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703

January 30, 2006

Ms. Tam Doduc, Board Chair
State Water Resources Control Board
1001 I Street, Sacramento, CA 95814

Attention Selica Potter, Acting Clerk to the Board

COMMENTS ON THE PROPOSED 2006 303(d) LIST OF WATER QUALITY LIMITED SEGMENTS AND STAFF REPORT

Dear Ms. Doduc:

The City of Los Angeles, Bureau of Sanitation (Bureau) appreciates the opportunity to comment on the State Water Resources Control Board's (SWRCB) proposed 2006 Clean Water Act (CWA) §303(d) List of Water Quality Limited Segments and staff report. It is our understanding that the 2006 List consists of the 2002 List combined with new listings and de-listings proposed by the SWRCB staff in conjunction with Regional Water Quality Control Board staff. The Bureau has previously submitted comments at a SWRCB workshop and hearing on the CWA §303(d) 2002 List and appreciates SWRCB staff response to our past requests and the changes made.

The Bureau commends the effort that SWRCB staff has undertaken to collect and review all readily available environmental data and information and evaluate a portion of these data utilizing the newly adopted SWRCB Listing Policy.

The Bureau generally supports the State's 2006 CWA §303(d) List. However, after reviewing the 2002 List and proposed changes for the 2006 List, the Bureau is requesting changes to the process and format, and re-evaluation of some of the listing decisions (see Appendix for detailed comment).

The Bureau requests:

1. That the SWRCB compile one List. The format of this draft staff report is confusing as to the overall changes to the 2002 List and the proposed 2006 List. A simple table that identifies by region the 2002 CWA 303(d) listings and includes all the proposed changes

each with a status indicator (e.g. 'Do Not Delist', 'No Change') would provide clarity as to these changes and as to what listings were evaluated under the State Listing Policy.

2. That the SWRCB evaluate the remaining unexamined Water Quality Limited Segments identified in the attached Appendix under the new Listing Policy so that the 2006 List is completely consistent with this Policy and current environmental conditions in order to clearly identify which waterbodies are impaired (see Table 1). Every fact sheet should be updated biennially and include the data plots.

3. That the SWRCB use a primary line of evidence in conjunction with a Total Maximum Daily Load (TMDL) to satisfy Section 2.2 or Section 3.11 of the Listing Policy. Referencing a TMDL does not provide the necessary information to evaluate the original listing or the 2006 listing decision. Without the supporting data included in the Report, stakeholders cannot verify if the conditions for placement in the water quality limited segments category have been met or if water quality standards have been attained.

The Bureau believes these changes will result in a better process for developing future lists and result in more accurate listings. Accurate listings will focus scarce public resources on impaired waters to effectively improve water quality and our environment.

The Bureau appreciates and thanks the SWRCB and its staff for the effort they have put forth in preparing both the 303(d) List and implementing the new Listing Policy. It is our intention that the attached comments and supporting data will assist the SWRCB to further refine the CWA §303(d) format, process and listing decisions to the benefit of all of the State's inhabitants.

If you should have any additional questions or comments, please contact Mr. H.R. (Omar) Moghaddam of my staff at (310) 648-5423.

Sincerely,

for

RITA L. ROBINSON, Director
Bureau of Sanitation

RLR:HRM:GD:JM

Enclosures
cc: Letter Only ALL
Members, SWRCB
Celeste Cantu, State Water Resources Control Board, Executive Officer
Jonathan Bishop, Los Angeles Regional Water Quality Control Board
Daniel Hackney, Mayor's Office
Chris Westhoff, City Attorney
Ana Mae Yutan, City Administrative Office
Rafael Prieto, Chief Legislative Analyst Office
Cynthia Ruiz, President Board of Public Works
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Varouj Abkian, Bureau of Sanitation/EXEC
Traci Minamide, Bureau of Sanitation/EXEC
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Adel Hagekhalil, Bureau of Sanitation/WESD
Shahram Kharaghani, Bureau of Sanitation/WPD
H.R. (Omar) Mogaddam, Bureau of Sanitation/RAD
Gus Dembegiotes, Bureau of Sanitation/RAD
Jim Marchese, Bureau of Sanitation/RAD
RAD Central File/Water Quality Section

The Bureau requests:

1. ONE LIST. The preparation of one list would make it clear which listings were evaluated under the State listing policy. The format of this draft staff report is confusing as to the overall changes to the 2002 List and the proposed 2006 List. A simple table that identifies by region the 2002 CWA 303(d) listings and includes all the proposed changes would provide clarity.

   The Bureau requests that one list be prepared for the proposed 2006 List and included in the staff report. This 2006 List to be organized by Region and waterbody and overlayed onto the 2002 List by including a column that would identify all the change status designators such a 'List', 'Delist', 'Do Not List', Do Not Delist', and the addition of a 'No Change' designator.

2. REVIEW OF UNEXAMINED WATER QUALITY LIMITED SEGMENTS: To ensure an accurate 2006 List that is completely consistent with the 2004 State Listing Policy and clearly identifies impaired waterbodies in California, the SWRCB should review and revise the remaining unexamined Water Quality Limited Segments under the new Listing Policy. Until adoption of the 2004 State Listing Policy, there had been no standardized procedure for listing waterbodies on the 303(d) List (federal or state). Due to the absence of a standardized procedure, the Bureau agrees with SWRCB staff that many of the waterbody/pollutant combinations were improperly listed on the 1998 and 2002 Lists which are now being carried forward onto the 2006 List. Faulty listings may be caused by judgment errors, such as choosing an insufficiently small data set or absence of data, accepting data whose origin was from samples collected and analyzed using improper analytical methods or without approved quality assurance/quality control procedures, data collected outside of a waterbody segment, use of unapproved criteria or guidelines, or evidence that natural sources have caused or contributed to the impairment. In order to avoid similar problems in the future, we believe that the SWRCB should take this opportunity to completely evaluate all previous listings by the application of *listing criteria* in the State's 2004 Listing Policy. The 2006 List would then be able to serve as a benchmark for all subsequent listing processes conducted by the State.

   We recognize that assessing all of the listings not identified with a change in listing status in the 2006 Draft List places a burden on the SWRCB and RWQCBs. In the alternative, we would support an application process, whereby an interested party can request that an existing listing be reassessed under the provisions of the new Listing Policy if it has not been subject to the new Policy previously. This application process is different from the delisting provisions of the Policy. Under the Policy, an interested party can request a delisting if it meets the delisting factors, which are set at a higher threshold than the listing factors. Before being subject to the higher level of review for delisting, every listing should first be verified to make sure that it meets the listing thresholds as identified in the adopted Listing Policy. If a water body could not be listed under the provisions of the new Listing Policy, the listing should not be on the 2006 303(d) List.

The Bureau requests that all listed waterbody/pollutants combinations be examined under the listing criteria of 2004 State Listing Policy. As an alternative the Bureau requests that the waterbody/pollutant segments identified in the Appendix be reviewed under the listing requirements in the 2004 Listing Policy (see Appendix Table 1).

3. PREPARE AND UPDATE FACT SHEETS FOR ALL IMPAIRED WATERS LISTINGS. Fact sheets are critical because they provide the rationale for placing waterbodies on or off the 303(d) list. If the Fact Sheets are not present for a listing the State cannot: 1) validate the previous impairment decision, 2) adjust for changes in the development of new water quality criteria, 3) adjust to changes in environmental and receiving water conditions, 4) adjust to the application of the use attainability analysis or site specific objective. These fact sheets will be part of the TMDL development and implementation process and a component of scientific studies conducted to determine impairment.

   The Bureau requests that these fact sheets be prepared and included in the 2006 report. Fact sheets should be developed for all listings not just for changes on the list. These fact sheets should be updated biennially, so that stakeholders can be better informed on the reasons for a listing decision and review of water quality trends.

4. THE USE A PRIMARY LINE OF EVIDENCE IN CONJUNCTION WITH THE TMDL: A primary line of evidence used in conjunction with a TMDL will satisfy Section 2.2 or Section 3.11 of the Listing Policy. Referencing a TMDL does not provide information to evaluate the original listing or the 2006 listing decision. The use of a TMDL in a single line of evidence does not satisfy Section 2.2 of the Listing Policy or Section 3.11. Without the supporting data included in the Report, stakeholders cannot verify if the conditions for placement in the water quality limited segments category have been met or if water quality standards have been attained.

   For example in the Burbank Western Channel the State fact sheet did not consider the data analyzed as a part of the Los Angeles River Metals TMDL. The data in the TMDL includes the analysis of 96 samples from the Burbank Western Channel (extending through December 2003); the State fact sheet lists only six sample events. Using the TMDL data analysis results from 96 samples, and including the six samples on the State fact sheet, would result in only 3 exceedances in 102 samples. This low number of exceedances does not meet the frequency requirements of the Listing Policy to list zinc for the Burbank Western Channel.

   As shown in this example, referencing a TMDL will not identify current environmental conditions that may indicate attainment of water quality standards or lack of data to support the original listing. It is clear in Section 2.2 of the listing policy that data in support of impairment must be present to make a listing decision and states that:

   > 'Water segments shall be placed in this category if the conditions for placement in the water quality limited segments category (section 3) are met **and** . . . a TMDL has been developed and approved by USEPA and the

> approved implementation plan is expected to result in full attainment of the standard within a specified time frame.'

Without the data included in the Report, the conditions for placement in the water quality limited segments category (section 3) **have not** been met in several cases. The section 3 listing factors which are missing to evaluate a listing by referencing a TMDL are: Numeric water quality objectives, Health Advisories, Bioaccumulation, Water/ Sediment Toxicity, Adverse Biological Response, Nuisance and Trends.

The Bureau requests that a primary line of evidence used in conjunction with a TMDL will satisfy Section 2.2 or Section 3.11 of the Listing Policy. Without the supporting data included in the Report, stakeholders cannot verify if the conditions for placement in the water quality limited segments category have been met or if water quality standards have been attained. (see Appendix Table 2).

5. AREAS OF CHANGE. The Area of Change should be clearly demarcated using both narrative and graphic descriptions and included in the Report. Also in Region 4 several of these Areas of Change have Beneficial Uses that are incorrectly identified.

   The Bureau requests that the descriptions include readily identifiable geographical markers and graphic or photographic overlays. Additionally, the beneficial uses need to be revised so that they are consistent with the Region 4 Basin Plan.

6. IMPAIRED WATER LISTINGS FOR POTENTIAL MUN: There are a number of listings based on the impairment of the MUN Beneficial Use. These impairment determinations are incorrect due to the removal of the beneficial use MUN and the associated (drinking water) criteria for all waterbodies identified as potential MUN (asterisked MUN) beneficial use in the Basin Plan.

   The Bureau requests that these listings be evaluated (see Appendix Table 3).

7. BENEFICIAL USES ASSIGNED BY THE SWRCB BUT NOT DESIGNATED IN THE REGION 4 BASIN PLAN: The SWRCB may have assigned beneficial uses to waterbodies outside of the Basin Plan amendment process or inadvertently applied incorrect beneficial uses. In the SWRCB's staff report, it states that "[i]f beneficial uses were not identified for a water body in the Basin Plans and the uses existed in the water body, then waters were assessed using the existing beneficial uses of water." (Staff Report, Volume I, September 2005, page 6.) The designation of existing or potential beneficial uses for waterbodies is to be done in accordance with Federal and State law governing the adoption of water quality standards. As such, the designation (and de-designation) of beneficial uses requires a Basin Plan Amendment, which includes a public review process.

   The Bureau requests that these listing be evaluated using the Basin plan designated uses and the 2004 State Listing Policy (see Appendix Table 4).

8. IMPAIRED WATER LISTINGS WITHOUT BENEFICIAL USE LISTINGS IDENTIFIED BY THE STATE. The previous §303(d) list from 2002 did not associate beneficial uses with the pollutants for most waterbodies. The 2006 fact sheets do not always identify the beneficial use that is being impacted, which triggers the need for a listing of impairment. The identification of the beneficial use being impacted is required as part of the water quality standard.

   The Bureau requests that the SWRCB and RWQCBs associate each impairment on the 2006 §303(d) summary list with a beneficial use (see Appendix Table 5).

9. POLLUTANT IDENTIFICATION AND CHEMICAL CATEGORY LISTINGS: The Bureau supports the SWRCB in recommending that a number of waterbody listings for conditions be deleted from the 303(d) list. Waters listed for algae or beach closure are inappropriate because these are waterbody conditions and not pollutants as required by 40 CFR §130.7(b)(4) or the 2004 Listing Policy. For the 2006 List, the SWRCB may have missed some of the previous listings.

   The Bureau also supports the SWRCB in moving away from listings based on a Category of Pollutants. Pollutants should be identified as stated in 40CFR §130.7(b)(4): "The list required under §§ 130.7(b)(1) and 130.7(b)(2) of this section...shall identify the pollutants causing or expected to cause violations of the applicable water quality standards…." However, there are listings carried over from the 2002 listing.

   The Bureau requests that waterbodies listed for a condition be evaluated and if appropriate removed from the list until further data indicates impairment due to pollution or toxicity. The Bureau requests that Category pollutants such as ChemA, PAH's, and Bacterial Measurements be reviewed and listed for the appropriate indicators or pollutants. The Bureau also requests that listings for enteric virus be evaluated under the Listing Policy as there are no criteria to evaluate impairment (see Appendix Table 6).

10. METALS LISTINGS: The Bureau supports the SWRCB in only using dissolved metals data to determine impairment. It is difficult to determine from the report which listings were evaluated using Total Metal or Dissolved Metal data. In the past, the assessment of receiving water quality for the Los Angeles Region frequently compared total recoverable metal concentrations to dissolved objectives or translated dissolved water quality objectives to total recoverable receiving water targets to make decisions about impairment. Both of these approaches are inconsistent with State Policy.

    The Bureau requests that the metals data used in the report be identified as Total Metals or Dissolved Metals data.

11. LISTINGS FOR TROPHIC STATUS: Criteria are not available to determine impairment for trophic conditions (eutrophic, mesotrophic and oligotrophic waterbodies). Research is required to define which waterbodies go under which category. These trophic categories were developed for coastal waters and closed waterbodies such as lakes and reservoirs.

Also, they are used to mean different things; some use them simply to indicate the relative level of nutrient concentrations, others use them (particularly the "eutrophic" adjective) as shorthand for the effects of severe nutrient enrichment (e.g., low DO, high organic detritus levels, fish kills, pH exceedances, etc.). These terms are used without explanation. Often a water body gets a "eutrophic" listing simply because it receives anthropogenic sources of nitrogen and phosphorus, with no demonstration of actual impairment of beneficial uses.

The Bureau requests that the eutrophic listing be evaluated as it does not meet the requirements of the Listing Policy Section 2 and Section 6.1.3 (see Appendix Table 7).

12. ENCLOSED STORM DRAINS. The 2006 303(d) list has misidentified and listed storm drains as Impaired Waters of the State. Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.

    The Bureau requests that the listings for storm water conveyance pipes be evaluated for consistency with the Clean Water Act (see Appendix Table 8).

13. SEASONAL VARIATION: As a note of caution - many of the new listings in Region 4 rely mainly on data collected during storm events. In general, storm events in Region 4 are brief and the data collected represents pollutant issues associated with dry weather deposition. Storm water data in the Los Angeles area does not identify detrimental conditions to aquatic life or human health in these channels during these brief episodes. Thus, the data is not representative of daily conditions in Southern California waterbodies and is not an appropriate measure to determine if these waterbodies are impaired. The Listing Policy contains clear guidance regarding the temporal representation of data and how it should be used to evaluate listing decisions. Most importantly, data "[s]amples should be representative of the critical timing that the pollutant is expected to impact the water body." (Listing Policy 2004 Staff Report, page 23.) Data samples during episodic storm events do not represent critical timing for impacts to Southern California waterbodies. The Bureau has reviewed the SWRCB's proposed listings and have identified several proposed listings that are based on the SWRCB's reliance on stormwater event data. *(see Appendix Table 9).*

14. TMDL DEVELOPMENT SCHEDULE: Many of the TMDL listings in Region 4 are subject to a Consent Decree. Table 9 of the staff report does not identify if the TMDL completion dates are dates that are part of the Consent Decree or dates open to the discretion of the SWRCB. Furthermore, some of the 303(d) listings subject to the

Consent Decree may be removed from the 303(d) List due to the SWRCB's assessment for the 2006 List. In these cases, the SWRCB should identify how it will address the requirements of the Consent Decree. Current understanding is that a TMDL (which is a quasi-legislative activity under the purview of the State) will be developed for all Consent Decree listings even if the listing is faulty or water quality standards have been attained. In the Los Angeles Region, this is a significant problem.

The Bureau requests that Volume 1 Staff report TABLE 9 identify the 303(d) listings that are subject to Consent Decree timelines to assist all stakeholders in evaluating the proposed schedule. Additionally, the Bureau requests a reply on how the SWRCB will address 303(d) listings subject to the Consent Decree that may be removed due to the SWRCB's assessment of the 2006 List and how this will relate to the requirements of the Consent Decree (see Appendix Table 10).

15. DATA MANAGEMENT: The current process for a data records review is problematic. In anticipation of the 303(d) Listing process, the Bureau requested copies of all data submitted to the SWRCB for Region 4 that was to be considered as part of the 2004 Listing Process. Much of the data and information received by the Bureau was in the form of printed spreadsheets that had been reduced in size to fit on a letter sized page. In many instances, the headings were cut off, and were thus unreadable. From the recordkeeping perspective, the RWQCBs and the SWRCB should consider posting all information that was used in previous listings and the 2006 Listing on the SWRCB's website. By providing public access to this information, the public can view all lines of evidence used in the decision-making process which provides transparency to the 303(d) listing process. In particular, some of the old listings carried over from the 1996, 1998 and 2002 lists do not identify the reports and information used to make the original listing decision. We appreciate the SWRCB's efforts to correct some of these early faulty listings in the 2006 Listing process. However, we believe that a more thorough review of all earlier listings is warranted. By providing the reports and information used to make these early listing decisions on the SWRCB's website, members of the public can review the listings that are of concern to them.

    The Bureau requests that an updated records repository system be prepared to retain legible and accurate records of data required to make the listing decisions and that this system be made available to public.

16. MAPPING: The staff report indicates that the high and medium priority data sets contained data that was identifiable, presumably including the location for the data samples. (Staff Report, page 5.) Thus, the data used for the 2006 Listing analysis should have sample locations identified and geocoded.

    The Bureau requests that maps be produced to identify the sample locations for the data for each pollutant/waterbody combination.

17. TYPOGRAPHICAL ERRORS AND CONTRADICTORY LANGUAGE:

    i. Staff report page 5 – Contents of the fact sheet 3rd sentence: If data ~~and~~ were reviewed for a water body-pollutant combination not currently on the section 303(d) list, it was considered for listing (using the ~~delisting~~ listing factors in section 3 of the Listing Policy). Conversely, if data ~~and~~ were reviewed for a water body pollutant combination currently on the section 303(d) list, it was considered for delisting (using the delisting factors in section 4 of the Listing Policy).

    ii. Ballona Creek Estuary Do Not Delist Listing – Incongruent language. Listed for DDT, paragraph 3 contradicts impairment determination. Pg 224.

18. DETAILED COMMENT ON SPECIFIC LISTINGS: In addition to the previous comments on listings provided in Table 1-8 the Bureau has identified incomplete, incongruent or inaccurate listings and delistings based on the report and data provided by the State and the 2004 State Listing Policy. More detailed comments on these listings are provided in the Appendix Table 11.

Ballona Creek
pH - Water

Table 1. Data Summary Information

Waterbody Name	Ballona Creek	**Region**	4
		Total Waterbody Size	6.5 Miles
Hydrologic Unit	405.13	**Size Affected**	6.5 Miles
Pollutant/Stressor	pH	**Extent of Impairment**	Entire Reach

Table 2. Summary of pH for Ballona Creek

Dates of Sampling	11/10/1997 - 3/9/2005
Number of Samples	86
Number of Detected Samples	86
Minimum Detected Value	6.07 pH Units
Maximum Detected Value	9.77 pH Units
Median Detected Value	7.78 pH Units
Hardness	N/A
pH	N/A
WER	N/A
Temperature	N/A

Beneficial Uses for Ballona Creek

§ MUN § REC2 § WILD
§ REC1 § WARM

Applicable Water Quality Objectives

Out of 86 Samples:

			# Exceed	% Exceed	List	Delist
8.5	pH Units	Basin Plan Maximum	18	20.9%	Yes	No
6.5	pH Units	Basin Plan Minimum	1	1.2%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The Basin Plan requires a pH range between 6.5 to 8.5. In Ballona Creek, 18 of 86 samples were above this range, which is 20.9% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for pH if there are 15 values above the required range.

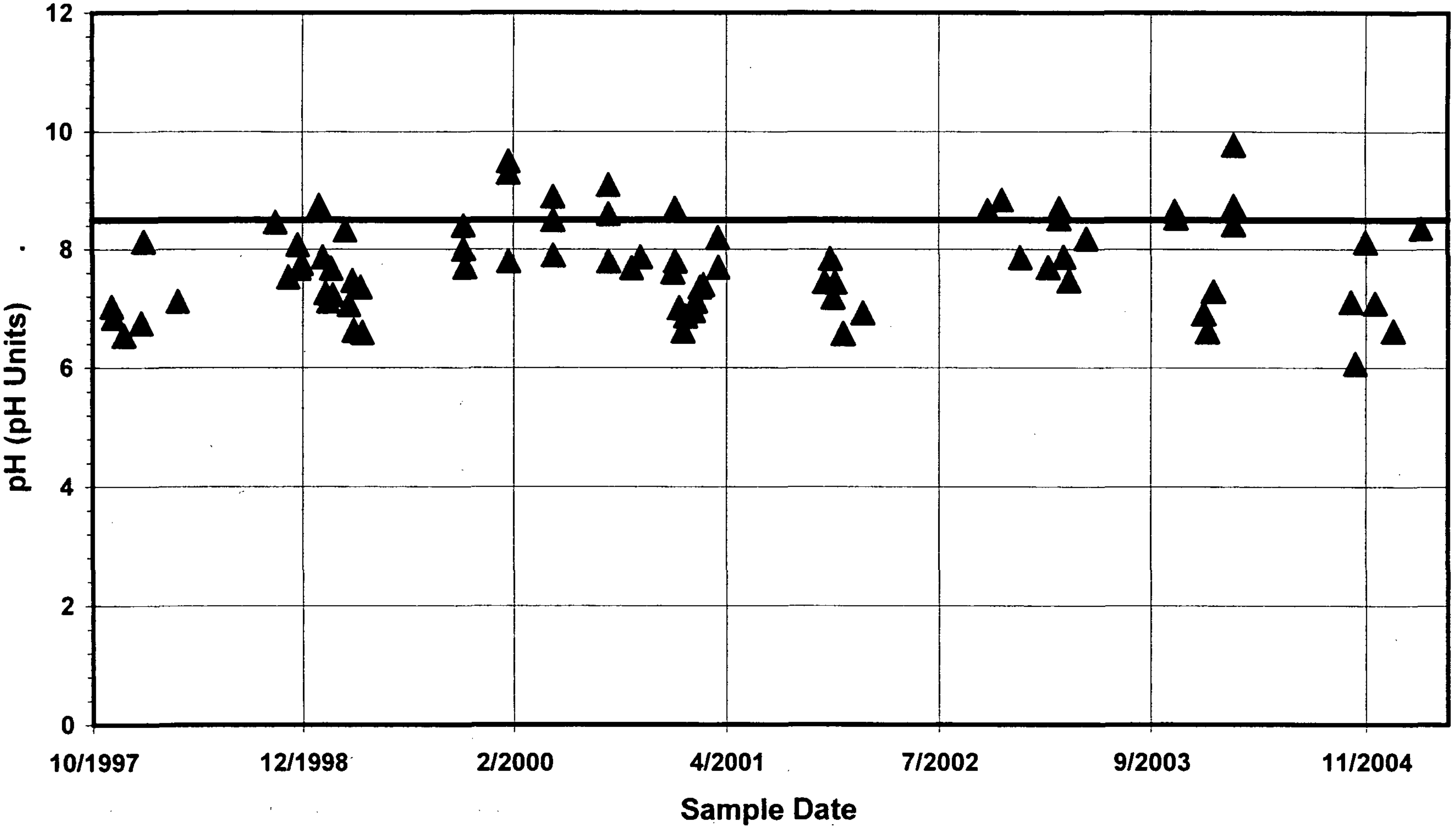
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Ballona Creek – Basin Plan Maximum Objective



Ballona Creek
pH - Water

5283	S01	Ballona Creek	Conventional	pH	=	7.36	pH Uni	08-Apr-99	Good	Water	Composite			14				2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5338	S01	Ballona Creek	Conventional	pH	=	6.59	pH Uni	12-Apr-99	Good	Water	Composite			14				2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5465	S01	Ballona Creek	Conventional	pH	=	7.7	pH Uni	08-Nov-99	Good	Water	Composite			14				2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
8815	S01	Ballona Creek	Conventional	pH	=	8.66	pH Uni	10-Oct-02	Good	Water	Composite	Dry	SM 4500H B					LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Append	
8945	S01	Ballona Creek	Conventional	pH	=	8.84	pH Uni	08-Nov-02	Good	Water	Composite	Wet	SM 4500H B					LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Append	
9077	S01	Ballona Creek	Conventional	pH	=	7.86	pH Uni	16-Dec-02	Good	Water	Composite	Wet	SM 4500H B					LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Append	
9208	S01	Ballona Creek	Conventional	pH	=	7.7	pH Uni	11-Feb-03	Good	Water	Composite	Wet	SM 4500H B					LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Append	
9339	S01	Ballona Creek	Conventional	pH	=	7.87	pH Uni	15-Mar-03	Good	Water	Composite	Dry	SM 4500H B					LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Append	
9468	S01	Ballona Creek	Conventional	pH	=	8.18	pH Uni	30-Apr-03	Good	Water	Composite	Dry	SM 4500H B					LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Append	
5678	S01	Ballona Creek	Conventional	pH	=	7.62		04-Jan-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
8478	S01	Ballona Creek	Conventional	pH	=	6.07		26-Oct-04		Water		Wet				Storm 2 - Octobe		LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/BC (	LACSDBallonaCreek_Data_303d
8424	S01	Ballona Creek	Conventional	pH	=	7.11		17-Oct-04		Water		Wet				Storm 1 - 10/17/		LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/BC (	LACSDBallonaCreek_Data_303d
5754	S01	Ballona Creek	Conventional	pH	=	7.01		17-Jan-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
5830	S01	Ballona Creek	Conventional	pH	=	6.62		25-Jan-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
5906	S01	Ballona Creek	Conventional	pH	=	6.87		30-Jan-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
5982	S01	Ballona Creek	Conventional	pH	=	6.96		15-Feb-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
6053	S01	Ballona Creek	Conventional	pH	=	7.12		20-Feb-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
6124	S01	Ballona Creek	Conventional	pH	=	7.36		28-Feb-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
6199	S01	Ballona Creek	Conventional	pH	=	7.4		07-Mar-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
6574	S01	Ballona Creek	Conventional	pH	=	6.57		20-Dec-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1	LACSDBallonaCreek_Data_303d
6653	S01	Ballona Creek	Conventional	pH	=	6.92		28-Jan-02		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1	LACSDBallonaCreek_Data_303d
6425	S01	Ballona Creek	Conventional	pH	=	7.18		29-Nov-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1	LACSDBallonaCreek_Data_303d
6499	S01	Ballona Creek	Conventional	pH	=	7.44		03-Dec-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1	LACSDBallonaCreek_Data_303d
6271	S01	Ballona Creek	Conventional	pH	=	7.45		12-Nov-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1	LACSDBallonaCreek_Data_303d
6346	S01	Ballona Creek	Conventional	pH	=	7.84		24-Nov-01		Water	Composite	Wet	A150.1			Storm Number 0		LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1	LACSDBallonaCreek_Data_303d
7735	S01	Ballona Creek	Conventional	pH	=	8.65		28-Oct-03		Water	Composite	Dry	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/03-04.xls/Ballona S01	LACSDBallonaCreek_Data_303d
7890	S01	Ballona Creek	Conventional	pH	=	8.53		31-Oct-03		Water	Composite	Wet	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/03-04.xls/Ballona S01	LACSDBallonaCreek_Data_303d
8045	S01	Ballona Creek	Conventional	pH	=	6.91		25-Dec-03		Water	Composite	Wet	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/03-04.xls/Ballona S01	LACSDBallonaCreek_Data_303d
8200	S01	Ballona Creek	Conventional	pH	=	6.61		01-Jan-04		Water	Composite	Wet	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/03-04.xls/Ballona S01	LACSDBallonaCreek_Data_303d
8355	S01	Ballona Creek	Conventional	pH	=	7.29		13-Jan-04		Water	Composite	Dry	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/03-04.xls/Ballona S01	LACSDBallonaCreek_Data_303d
8586	S01	Ballona Creek	Conventional	pH	=	7.09		05-Dec-04		Water		Wet				Storm 3 - Decem		LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/BC (	LACSDBallonaCreek_Data_303d
7115	S01	Ballona Creek	Conventional	pH	=	7.86		16-Dec-02		Water	Composite	Wet	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/02-03.xls/Ballona S01	LACSDBallonaCreek_Data_303d
7270	S01	Ballona Creek	Conventional	pH	=	7.7		11-Feb-03		Water	Composite	Wet	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/02-03.xls/Ballona S01	LACSDBallonaCreek_Data_303d
7425	S01	Ballona Creek	Conventional	pH	=	7.87		15-Mar-03		Water	Composite	Wet	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/02-03.xls/Ballona S01	LACSDBallonaCreek_Data_303d
7580	S01	Ballona Creek	Conventional	pH	=	8.18		30-Apr-03		Water	Composite	Dry	SM4500H B			Event Number 0		LACSD	LACSD	LACSD/02-03.xls/Ballona S01	LACSDBallonaCreek_Data_303d
8687	S01	Ballona Creek	Conventional	pH	=	8.36		09-Mar-05		Water		Dry				Dry Weather Sa		LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/BC (S0	LACSDBallonaCreek_Data_303d

Raw Data

Ballona Creek

pH - Water

RecordID	SiteID	Waterbody	Classification	Consti	NumQu	Result	Units	SampleDate	DataQual	Matrix	SampleType	SampleE	AnalyticalMe	MDL	SampleCommen	ProjectID	ProjectName	DataSourc	FilenameSpreadsheet	TableName
736	BC119	Ballona Creek	Conventional	pH	=	8.6	pH Unit	26-Aug-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
8530	S01	Ballona Creek	Conventional	pH	=	8.12		16-Nov-04		Water		Dry			Dry Weather Sar		LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/BC (S0	LACSDBallonaCreek_Data_303d
5534	S01	Ballona Creek	Conventional	pH	=	7.69		12-Oct-00		Water	Composite	Wet	A150.1		Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
675	Ballona Cree	Ballona Creek	Conventional	pH	=	7.47	pH Unit	25-Mar-03	Good	Water	FieldMeasure		probe			01SW4001	SWAMP	SWAMP	SWAMP_303d_Query_031005	
661	Ballona Cree	Ballona Creek	Conventional	pH	=	8.42	pH Unit	23-Feb-04	Good	Water	FieldMeasure		probe			01SW4001	SWAMP	SWAMP	SWAMP_303d_Query_031005	
814	BC122	Ballona Creek	Conventional	pH	=	7.8	pH Unit	09-Jan-01	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
834	BC122	Ballona Creek	Conventional	pH	=	8.2	pH Unit	07-Apr-01	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
839	BC30	Ballona Creek	Conventional	pH	=	8	pH Unit	06-Nov-99	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
840	BC30	Ballona Creek	Conventional	pH	=	9.3	pH Unit	05-Feb-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
841	BC30	Ballona Creek	Conventional	pH	=	8.5	pH Unit	06-May-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
647	Ballona Cree	Ballona Creek	Conventional	pH	=	8.52	pH Unit	06-Mar-03	Good	Water	FieldMeasure		probe			01SW4001	SWAMP	SWAMP	SWAMP_303d_Query_031005	
701	Ballona Cree	Ballona Creek	Conventional	pH	=	8.7	pH Unit	06-Mar-03	Good	Water	FieldMeasure		probe			01SW4001	SWAMP	SWAMP	SWAMP_303d_Query_031005	
715	Ballona Cree	Ballona Creek	Conventional	pH	=	8.74	pH Unit	23-Feb-04	Good	Water	FieldMeasure		probe			01SW4001	SWAMP	SWAMP	SWAMP_303d_Query_031005	
687	Ballona Cree	Ballona Creek	Conventional	pH	=	9.77	pH Unit	23-Feb-04	Good	Water	FieldMeasure		probe			01SW4001	SWAMP	SWAMP	SWAMP_303d_Query_031005	
755	BC119	Ballona Creek	Conventional	pH	=	8.7	pH Unit	09-Jan-01	Good	Water					Flow from pipe w		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
775	BC119	Ballona Creek	Conventional	pH	=	7.7	pH Unit	07-Apr-01	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
857	BC30	Ballona Creek	Conventional	pH	=	9.1	pH Unit	26-Aug-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
881	BC40	Ballona Creek	Conventional	pH	=	8.4	pH Unit	06-Nov-99	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
882	BC40	Ballona Creek	Conventional	pH	=	9.5	pH Unit	05-Feb-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
883	BC40	Ballona Creek	Conventional	pH	=	8.9	pH Unit	06-May-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
899	BC40	Ballona Creek	Conventional	pH	=	9.1	pH Unit	26-Aug-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
937	BC5	Ballona Creek	Conventional	pH	=	8	pH Unit	06-Nov-99	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
943	BC5	Ballona Creek	Conventional	pH	=	7.8	pH Unit	05-Feb-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
945	BC5	Ballona Creek	Conventional	pH	=	7.9	pH Unit	06-May-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
962	BC5	Ballona Creek	Conventional	pH	=	7.8	pH Unit	26-Aug-00	Good	Water							2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5605	S01	Ballona Creek	Conventional	pH	=	7.87		31-Oct-00		Water	Composite	Wet	A150.1		Storm Number 0		LACSD	LACSD	LACSD/2000-01.xls/Table B-1	LACSDBallonaCreek_Data_303d
6805	S01	Ballona Creek	Conventional	pH	=	8.66		10-Oct-02		Water	Composite	Dry	SM4500H B		Event Number 0		LACSD	LACSD	LACSD/02-03.xls/Ballona S01	LACSDBallonaCreek_Data_303d
8635	S01	Ballona Creek	Conventional	pH	=	6.62		11-Jan-05		Water		Wet			Storm 6 for Mass		LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/I	LACSDBallonaCreek_Data_303d
6960	S01	Ballona Creek	Conventional	pH	=	8.84		08-Nov-02		Water	Composite	Wet	SM4500H B		Event Number 0		LACSD	LACSD	LACSD/02-03.xls/Ballona S01	LACSDBallonaCreek_Data_303d
3061	S01	Ballona Creek	Conventional	pH	=	7.03	pH Unit	10-Nov-97	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
3137	S01	Ballona Creek	Conventional	pH	=	6.84	pH Unit	13-Nov-97	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
3292	S01	Ballona Creek	Conventional	pH	=	6.54	pH Unit	05-Dec-97	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
3625	S01	Ballona Creek	Conventional	pH	=	6.75	pH Unit	09-Jan-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
3792	S01	Ballona Creek	Conventional	pH	=	8.13	pH Unit	15-Jan-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
3961	S01	Ballona Creek	Conventional	pH	=	7.12	pH Unit	25-Mar-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4126	S01	Ballona Creek	Conventional	pH	=	8.46	pH Unit	13-Oct-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4289	S01	Ballona Creek	Conventional	pH	=	7.53	pH Unit	08-Nov-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4457	S01	Ballona Creek	Conventional	pH	=	8.08	pH Unit	28-Nov-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4625	S01	Ballona Creek	Conventional	pH	=	7.68	pH Unit	01-Dec-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4764	S01	Ballona Creek	Conventional	pH	=	7.76	pH Unit	06-Dec-98	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4817	S01	Ballona Creek	Conventional	pH	=	8.75	pH Unit	12-Jan-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4865	S01	Ballona Creek	Conventional	pH	=	7.87	pH Unit	20-Jan-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4907	S01	Ballona Creek	Conventional	pH	=	7.26	pH Unit	25-Jan-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
4954	S01	Ballona Creek	Conventional	pH	=	7.12	pH Unit	31-Jan-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5002	S01	Ballona Creek	Conventional	pH	=	7.68	pH Unit	06-Feb-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5048	S01	Ballona Creek	Conventional	pH	=	7.23	pH Unit	09-Feb-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5090	S01	Ballona Creek	Conventional	pH	=	8.32	pH Unit	08-Mar-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5132	S01	Ballona Creek	Conventional	pH	=	7.06	pH Unit	15-Mar-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5183	S01	Ballona Creek	Conventional	pH	=	7.47	pH Unit	22-Mar-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	
5232	S01	Ballona Creek	Conventional	pH	=	6.63	pH Unit	25-Mar-99	Good	Water	Composite			14			2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-66_Ba	

Ballona Creek
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Ballona Creek	**Region**	4
		Total Waterbody Size	6.5 Miles
Hydrologic Unit	405.13	**Size Affected**	6.5 Miles
Pollutant/Stressor	Fecal Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Fecal Coliform for Ballona Creek

Dates of Sampling	7/6/1995 - 3/9/2005	Minimum Detected Value	0.5 MPN/100mL
Number of Samples	132	Maximum Detected Value	16000000 MPN/100mL
Number of Detected Samples	124	Median Detected Value	1450 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Ballona Creek

§ MUN § REC2 § WILD
§ REC1 § WARM

Applicable Water Quality Objectives Out of 132 Samples:

			# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 sample	102/131	77.9%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	84	63.6%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	56	42.4%	Yes	No
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	48	36.4%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Ballona Creek, the criterion was exceeded in 102 of 131 samples, which is 77.9% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 22 or more exceedances out of the 131 samples.

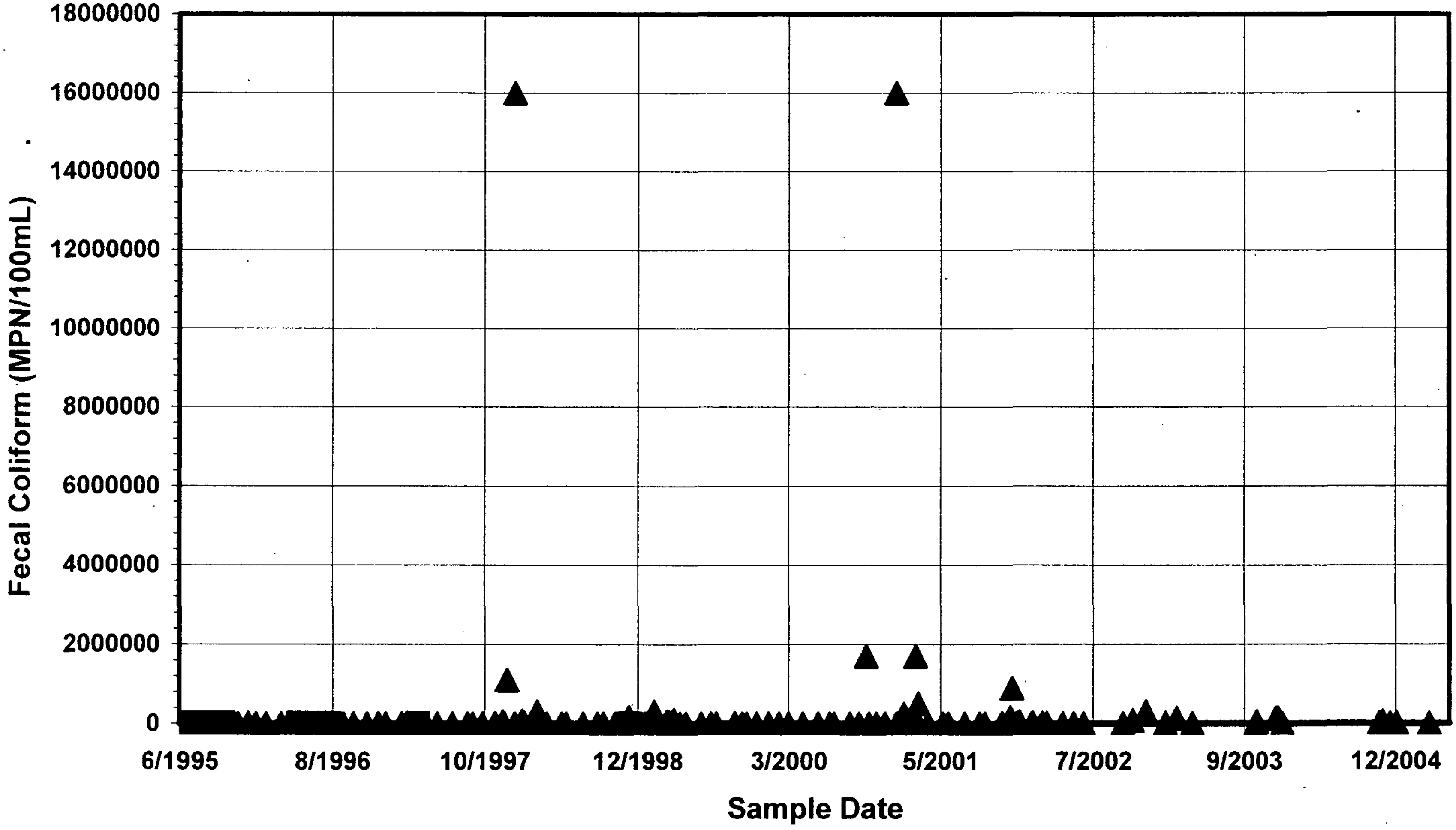
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Ballona Creek – Basin Plan
REC1 Freshwater 30-Day Minimum 5 samples Objective



Raw Data

Ballona Creek
Fecal Coliform - Water

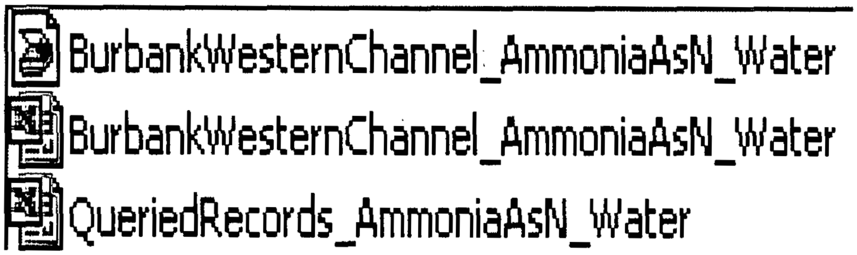
RecordI	SiteID	Waterbody	Classification	Constituent	NumQual	Result	Units	SampleDate	DataQuality	Matrix	SampleType	SampleE	AnalyticalMetho	MDL	SampleComments	ProjectName	DataSource	FilenameSpread	TableName
9607	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	170	MPN/100mL	16-Jul-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9627	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	14-Nov-97	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9857	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	13-Sep-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9862	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9867	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	28-Nov-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9632	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	800	MPN/100mL	10-Dec-97	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9511	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	14-Dec-95	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9516	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	70	MPN/100mL	04-Jan-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9522	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	01-Feb-96	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9687	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	270	MPN/100mL	19-Nov-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9692	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	01-Dec-98	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9697	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	14-Jan-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9702	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	700	MPN/100mL	25-Feb-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9506	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	330	MPN/100mL	16-Nov-95	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9527	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	14-Mar-96	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9532	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Apr-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9567	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	40	MPN/100mL	15-Nov-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9572	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	18-Dec-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9852	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	29-Aug-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9597	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	01-May-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9872	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	300	MPN/100mL	12-Dec-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9577	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	08-Jan-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9617	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	12-Sep-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9622	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	10-Oct-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9739	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	29-Sep-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9707	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	17-Mar-99	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9789	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-Jul-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9602	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	70	MPN/100mL	02-Jun-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9612	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	140	MPN/100mL	28-Aug-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9642	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9717	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-May-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9722	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	170	MPN/100mL	23-Jun-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9729	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Jul-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9734	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	50	MPN/100mL	06-Aug-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9744	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	340	MPN/100mL	20-Oct-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9749	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	420	MPN/100mL	03-Nov-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9754	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	900	MPN/100mL	02-Dec-99	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9759	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	05-Jan-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9764	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	04-Feb-00	Good	Water		Wet - Tra				The Marine Envi	SWRCB	4-86_MdR_Beac	
9774	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	12-Apr-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9779	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	700	MPN/100mL	25-May-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9784	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	27-Jun-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9809	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	300	MPN/100mL	10-Nov-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9814	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	40	MPN/100mL	04-Dec-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9819	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	05-Jan-01	Good	Water		Wet - Tra				The Marine Envi	SWRCB	4-86_MdR_Beac	
9822	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	15-Feb-01	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9842	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-Jun-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9847	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	270	MPN/100mL	18-Jul-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9637	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	08-Jan-98	Good	Water		Wet - Tra				The Marine Envi	SWRCB	4-86_MdR_Beac	
9502	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9677	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	300	MPN/100mL	17-Sep-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9682	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Oct-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9652	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	80	MPN/100mL	09-Apr-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	

Ballona Creek
Fecal Coliform - Water

9657	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	500	MPN/100mL	21-May-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9582	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	270	MPN/100mL	21-Feb-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9587	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	240	MPN/100mL	19-Mar-97	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9592	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	<	20	MPN/100mL	07-Apr-97	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9794	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	700	MPN/100mL	25-Aug-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9799	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	800	MPN/100mL	21-Sep-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9804	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	900	MPN/100mL	20-Oct-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9827	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	07-Mar-01	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9832	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	270	MPN/100mL	05-Apr-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9837	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	170	MPN/100mL	16-May-01	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
5513	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	1700000	MPN/100ml	12-Oct-00		Water	Grab	Wet	C9221C	20	Storm Number 0001-01	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
8675	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	2400	MPN/100ml	09-Mar-05		Water		Dry			Dry Weather Sampling N	LACSD	LACSD	LACSD/Dry_2_0	LACSDBallonaCreek_Data_303d
9877	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	500	MPN/100mL	24-Jan-02	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9884	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	22-Feb-02	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9889	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	08-Mar-02	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9894	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	70	MPN/100mL	22-Apr-02	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
8464	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	50000	MPN/100ml	26-Oct-04		Water		Wet			Storm 2 - October 26, 20	LACSD	LACSD	LACSD/Storm_2	LACSDBallonaCreek_Data_303d
3311	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	50000	MPN/100mL	05-Dec-97	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
3425	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	1100000	MPN/100mL	18-Dec-97	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
3644	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	1.6E+07	MPN/100mL	09-Jan-98	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
3810	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	70000	MPN/100mL	29-Jan-98	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
3815	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	300000	MPN/100mL	13-Mar-98	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
3980	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	0.5	MPN/100mL	25-Mar-98	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
4308	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	08-Nov-98	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
4477	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	160000	MPN/100mL	28-Nov-98	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
4644	S01	Ballona Creek	Bacteriological	Fecal Coliform	<	3	MPN/100mL	01-Dec-98	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
4829	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	230	MPN/100mL	12-Jan-99	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
4920	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	24000	MPN/100mL	25-Jan-99	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
4966	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	31-Jan-99	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
5034	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	09-Feb-99	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
5062	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	300000	MPN/100mL	09-Feb-99	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
5118	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	35000	MPN/100mL	15-Mar-99	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
5147	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	50000	MPN/100mL	20-Mar-99	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
5217	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	22000	MPN/100mL	25-Mar-99	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
5248	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	90000	MPN/100mL	06-Apr-99	Good	Water	Grab			0.5		2002 Regional V	SWRCB	4-56-4-81_2002	
5297	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	50000	MPN/100mL	08-Apr-99	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
5303	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	0.5	MPN/100mL	11-Apr-99	Good	Water	Grab			3		2002 Regional V	SWRCB	4-56-4-81_2002	
6768	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	1500	MPN/100ml	10-Oct-02		Water	Grab	Dry	SM9230B	20	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xl	LACSDBallonaCreek_Data_303d
6923	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	80000	MPN/100ml	08-Nov-02		Water	Grab	Wet	SM9230B	20	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xl	LACSDBallonaCreek_Data_303d
7078	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	300000	MPN/100ml	16-Dec-02		Water	Grab	Wet	SM9230B	20	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xl	LACSDBallonaCreek_Data_303d
7233	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	11000	MPN/100ml	11-Feb-03		Water	Grab	Wet	SM9230B	20	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xl	LACSDBallonaCreek_Data_303d
7388	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	140000	MPN/100ml	15-Mar-03		Water	Grab	Wet	SM9230B	20	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xl	LACSDBallonaCreek_Data_303d
7543	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	20	MPN/100ml	30-Apr-03		Water	Grab	Dry	SM9230B	20	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xl	LACSDBallonaCreek_Data_303d
9487	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9492	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	60	MPN/100mL	10-Aug-95	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9497	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
5657	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	1.6E+07	MPN/100ml	04-Jan-01		Water	Grab	Wet	C9221C	20	Storm Number 0001-04	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
9662	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	270	MPN/100mL	04-Jun-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9537	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9542	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9547	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9552	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	130	MPN/100mL	09-Aug-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9557	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	80	MPN/100mL	08-Sep-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9562	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-Oct-96	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	

Ballona Creek
Fecal Coliform - Water

9672	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	500	MPN/100mL	31-Aug-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9712	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	23-Apr-99	Good	Water		Wet - Trac				The Marine Envi	SWRCB	4-86_MdR_Beac	
9769	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	800	MPN/100mL	02-Mar-00	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9899	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	23-May-02	Good	Water		Wet				The Marine Envi	SWRCB	4-86_MdR_Beac	
9904	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	130	MPN/100mL	20-Jun-02	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9647	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Mar-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
9667	Station 12	Ballona Creek	Bacteriological	Fecal Coliform	=	200	MPN/100mL	21-Jul-98	Good	Water		Dry				The Marine Envi	SWRCB	4-86_MdR_Beac	
5809	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	240000	MPN/100ml	25-Jan-01		Water	Grab	Wet	C9221C	20	Storm Number 0001-06	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
8408	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	17000	MPN/100ml	17-Oct-04		Water		Wet			Storm 1 - 10/17/2004	LACSD	LACSD	LACSD/Storm_1	LACSDBallonaCreek_Data_303d
5733	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	7000	MPN/100ml	17-Jan-01		Water	Grab	Wet	C9221C	20	Storm Number 0001-05	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
5885	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	90000	MPN/100ml	30-Jan-01		Water	Grab	Wet	C9221C	20	Storm Number 0001-07	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
5961	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	70000	MPN/100ml	15-Feb-01		Water	Grab	Wet	C9221C	20	Storm Number 0001-08	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
6103	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	1700000	MPN/100ml	28-Feb-01		Water	Grab	Wet	C9221C	20	Storm Number 0001-10	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
6178	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	500000	MPN/100ml	07-Mar-01		Water	Grab	Wet	C9221C	20	Storm Number 0001-11	LACSD	LACSD	LACSD/2000-01	LACSDBallonaCreek_Data_303d
6632	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	500	MPN/100ml	28-Jan-02		Water	Grab	Wet	C9221C	20	Storm Number 0102-06	LACSD	LACSD	LACSD/01-02.xls	LACSDBallonaCreek_Data_303d
6553	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	50000	MPN/100ml	20-Dec-01		Water	Grab	Wet	C9221C	20	Storm Number 0102-05	LACSD	LACSD	LACSD/01-02.xls	LACSDBallonaCreek_Data_303d
6325	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	160000	MPN/100ml	24-Nov-01		Water	Grab	Wet	C9221C	20	Storm Number 0102-02	LACSD	LACSD	LACSD/01-02.xls	LACSDBallonaCreek_Data_303d
6404	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	900000	MPN/100ml	29-Nov-01		Water	Grab	Wet	C9221C	20	Storm Number 0102-03	LACSD	LACSD	LACSD/01-02.xls	LACSDBallonaCreek_Data_303d
7698	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	1400	MPN/100ml	28-Oct-03		Water	Grab	Dry	SM9230B	20	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls	LACSDBallonaCreek_Data_303d
7853	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	50000	MPN/100ml	31-Oct-03		Water	Grab	Wet	SM9230B	20	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls	LACSDBallonaCreek_Data_303d
8008	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	130000	MPN/100ml	25-Dec-03		Water	Grab	Wet	SM9230B	20	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls	LACSDBallonaCreek_Data_303d
8163	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	130000	MPN/100ml	01-Jan-04		Water	Grab	Wet	SM9230B	20	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls	LACSDBallonaCreek_Data_303d
8318	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	200	MPN/100ml	13-Jan-04		Water	Grab	Dry	SM9230B	20	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls	LACSDBallonaCreek_Data_303d
8573	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	14000	MPN/100ml	05-Dec-04		Water		Wet			Storm 3 - December 5, 2	LACSD	LACSD	LACSD/Storm_3	LACSDBallonaCreek_Data_303d
8517	S01	Ballona Creek	Bacteriological	Fecal Coliform	=	300	MPN/100ml	16-Nov-04		Water		Dry			Dry Weather Sampling N	LACSD	LACSD	LACSD/Dry_1_1	LACSDBallonaCreek_Data_303d



BurbankWesternChannel_AmmoniaAsN_Water
BurbankWesternChannel_AmmoniaAsN_Water
QueriedRecords_AmmoniaAsN_Water

Burbank Western Channel
Ammonia as N - Water

Table 1. Data Summary Information

Waterbody Name	Burbank Western Channel	Region	4
		Total Waterbody Size	13 Miles
Hydrologic Unit	405.21	Size Affected	13 Miles
Pollutant/Stressor	Ammonia as N	Extent of Impairment	Entire Reach

Table 2. Summary of Ammonia as N for Burbank Western Channel

Dates of Sampling	8/15/1997 - 2/2/2004	Minimum Detected Value	0.09 mg/L
Number of Samples	76	Maximum Detected Value	138 mg/L
Number of Detected Samples	66	Median Detected Value	1 mg/L
Hardness			N/A
pH - actual and/or default values			7.8
WER			N/A
Temperature - actual and/or default values			20 °C

Data Sources

Cadmium, Hardness, and Nitrogen in the Burbank Western Channel

Beneficial Uses for Burbank Western Channel

§ MUN   § REC2   § WILD
§ REC1   § WARM

Applicable Water Quality Objectives

		Out of 76 Samples:	# Exceed	% Exceed	List	Delist
2.2349	mg/L	Basin Plan Freshwater Not SPWN Inland 30-Day Averag	30/75	40%	Yes	No
5.5873	mg/L	Basin Plan Freshwater Not SPWN Inland 4-Day Average	28/66	42.4%	Yes	No
12.139	mg/L	Basin Plan Freshwater Not COLD or MIGR	22	28.9%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for ammonia as n is 2.235 mg/L for the Basin Plan Freshwater Not SPWN Inland 30-Day Average objective. In Burbank Western Channel, the criterion was exceeded in 30 of 75 samples, which is 40% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for ammonia as n if there are 7 or more exceedances out of the 75 samples.

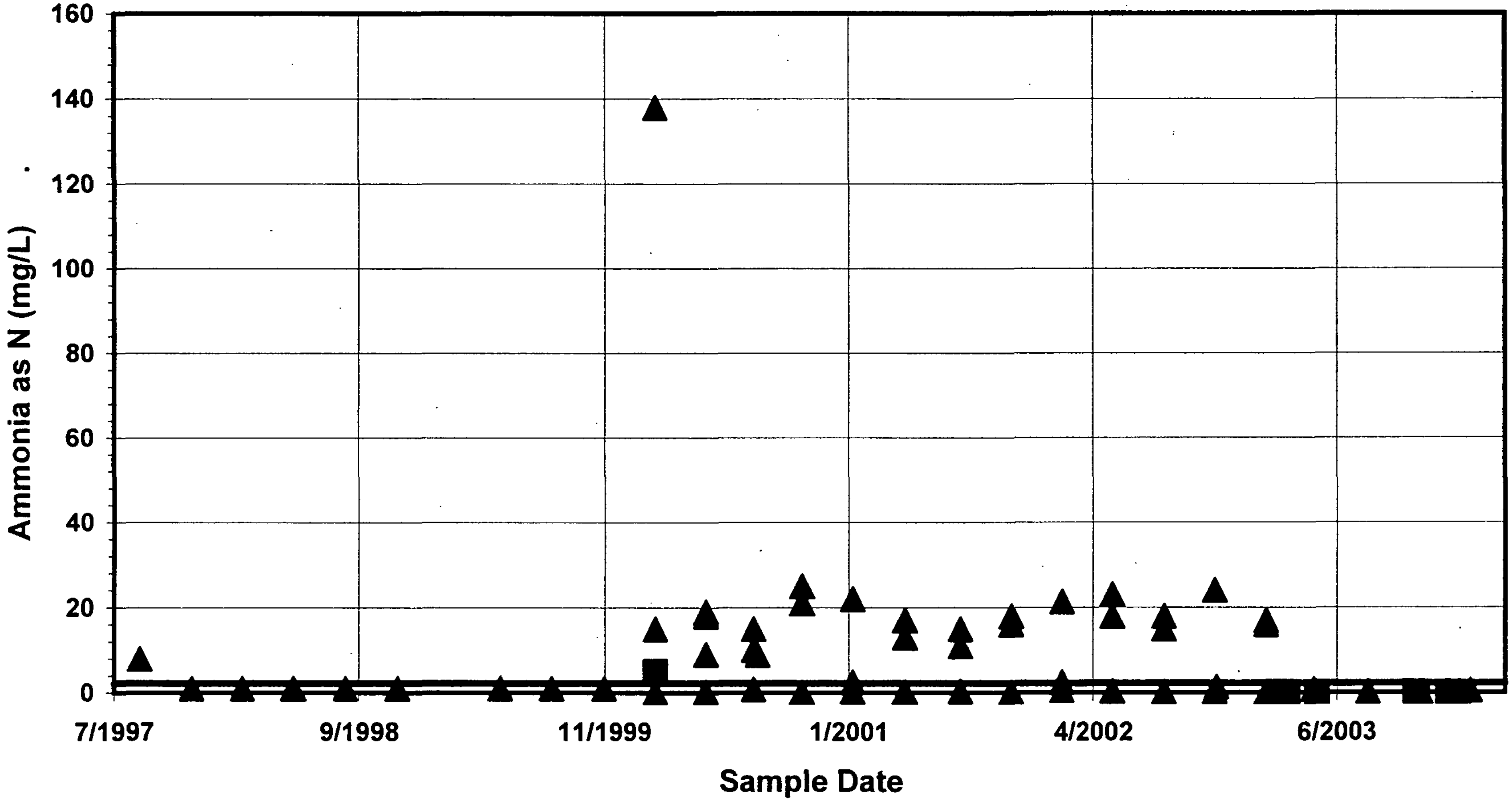
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Burbank Western Channel – Basin Plan Freshwater Not SPWN Inland 30-Day Average Objective



Raw Data

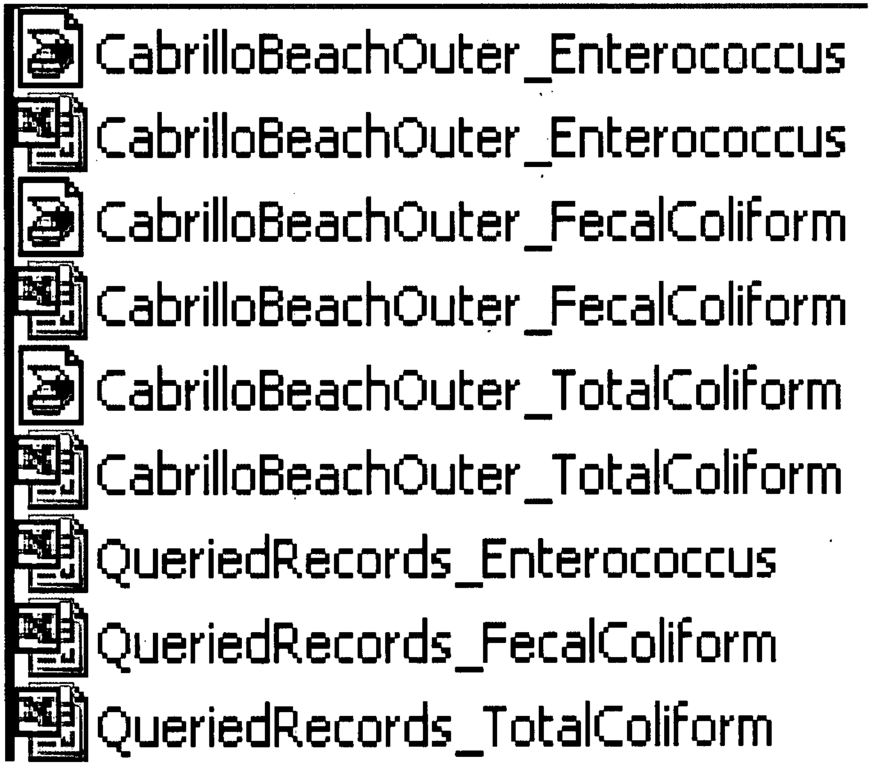
Burbank Western Channel
Ammonia as N - Water

RecordI	SiteI	Waterbody	Classifica	Constituent	NumQ	Result	Units	SampleDate	DataQu	Matrix	SampleTyp	SampleEve	AnalyticalMet	MDL	SampleCommen	ProjectName	DataSourc	FilenameSpreadsheet	TableName
1	R1	Burbank Western Channel	Nutrient	Ammonia as N	<	5	mg/L	15-Feb-00	Good	Water					CK/CT=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
6	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.2	mg/L	15-May-00	Good	Water				0.00002	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
11	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.8	mg/L	08-Aug-00	Good	Water				0.00004	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
16	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.1	mg/L	02-Nov-00	Good	Water				0.00002	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
21	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.3	mg/L	30-Jan-01	Good	Water				0.00002	CH=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
26	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.2	mg/L	02-May-01	Good	Water				0.00004	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
32	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.32	mg/L	08-Aug-01	Good	Water				0.00002	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
41	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.09	mg/L	06-Nov-01	Good	Water				0.00002	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
48	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.51	mg/L	05-Feb-02	Good	Water				0.00002	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
56	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.34	mg/L	07-May-02	Good	Water				0.00003	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
64	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.2	mg/L	06-Aug-02	Good	Water				0.00004	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
72	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.2	mg/L	05-Nov-02	Good	Water				0.00003	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
79	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.1	mg/L	04-Feb-03	Good	Water				0.00002	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
86	R1	Burbank Western Channel	Nutrient	Ammonia as N	<	0.00005	mg/L	06-May-03	Good	Water				0.00002	PG=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
93	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.3	mg/L	05-Aug-03	Good	Water				0.00002	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
100	R1	Burbank Western Channel	Nutrient	Ammonia as N	=	0.1	mg/L	06-Nov-03	Good	Water				0.00002	JJ=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
122	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	138	mg/L	15-Feb-00	Good	Water					CK/CT=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
127	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	18	mg/L	15-May-00	Good	Water				0.00002	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
132	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	15	mg/L	08-Aug-00	Good	Water				0.0005	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
137	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	25	mg/L	02-Nov-00	Good	Water				0.001	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
142	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	2.5	mg/L	30-Jan-01	Good	Water				0.001	CH=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
147	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	17	mg/L	02-May-01	Good	Water				0.0005	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
152	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	15	mg/L	08-Aug-01	Good	Water				0.001	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
157	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	16	mg/L	06-Nov-01	Good	Water				0.001	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
162	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	2.41	mg/L	05-Feb-02	Good	Water				0.0005	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
167	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	18	mg/L	07-May-02	Good	Water				0.002	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
172	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	18	mg/L	06-Aug-02	Good	Water				0.001	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
177	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	24	mg/L	05-Nov-02	Good	Water				0.002	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
182	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	17	mg/L	04-Feb-03	Good	Water				0.0005	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
189	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	0.1	mg/L	06-May-03	Good	Water				0.00002	PG=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
196	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	0.2	mg/L	05-Aug-03	Good	Water				0.00002	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
203	R2	Burbank Western Channel	Nutrient	Ammonia as N	=	0.2	mg/L	06-Nov-03	Good	Water				0.00002	JJ=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
210	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	8	mg/L	15-Aug-97	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
211	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-97	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
212	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-Feb-98	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
213	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-May-98	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
214	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-Aug-98	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
215	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-98	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
216	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-May-99	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
217	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-Aug-99	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
218	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-99	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
219	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	0.11	mg/L	15-Feb-00	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
220	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	9	mg/L	15-May-00	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
221	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	8.9	mg/L	15-Aug-00	Good	Water	Grab					2002 Regional \	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chem	
222	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	15	mg/L	15-Feb-00	Good	Water					CK/CT=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
227	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	19	mg/L	15-May-00	Good	Water				0.00002	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
232	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	10	mg/L	08-Aug-00	Good	Water				0.0005	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
237	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	21	mg/L	02-Nov-00	Good	Water				0.001	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
242	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	22	mg/L	30-Jan-01	Good	Water				0.001	CH=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
247	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	13	mg/L	02-May-01	Good	Water				0.0005	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
252	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	11	mg/L	08-Aug-01	Good	Water				0.0005	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
257	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	18	mg/L	06-Nov-01	Good	Water				0.001	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
262	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	21.4	mg/L	05-Feb-02	Good	Water				0.0005	RC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
267	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	23	mg/L	07-May-02	Good	Water				0.003	JB=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	

Raw Data

Burbank Western Channel
Ammonia as N - Water

272	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	15	mg/L	06-Aug-02	Good	Water				0.001	SA=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
277	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	24	mg/L	05-Nov-02	Good	Water				0.002	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
282	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	16	mg/L	04-Feb-03	Good	Water				0.0005	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
289	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	0.1	mg/L	06-May-03	Good	Water				0.00002	PG=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
296	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	0.3	mg/L	05-Aug-03	Good	Water				0.00002	JC=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
303	R5	Burbank Western Channel	Nutrient	Ammonia as N	=	0.2	mg/L	06-Nov-03	Good	Water				0.00002	JJ=Sampler	Cadmium, Hard	SWRCB	4-400_Cadmium and Nitrogen Data for 303d list	
2140	*TS03*	*Burbank Western Channel*	*Nutrient*	*Ammonia as N*	*=*	*1.34*	*mg/L*	*08-Nov-02*	*Good*	*Water*	*Composite*	*Wet*	*EPA 350.3*			*LADPW Monito*	*SWRCB*	*4-40_LACDPW_2002-2003_Appendix B.pdf*	
2370	TS03	Burbank Western Channel	Nutrient	Ammonia as N	=	0.216	mg/L	11-Feb-03	Good	Water	Composite	Wet	EPA 350.3			LADPW Monito	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
2501	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	25-Feb-03	Good	Water	Composite	Dry	EPA 350.3			LADPW Monito	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
2636	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	15-Mar-03	Good	Water	Composite	Dry	EPA 350.3			LADPW Monito	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
2765	TS03	Burbank Western Channel	Nutrient	Ammonia as N	=	0.807	mg/L	30-Apr-03	Good	Water	Composite	Dry	EPA 350.3			LADPW Monito	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
760	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	25-Feb-03		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
915	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	15-Mar-03		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
605	TS03	Burbank Western Channel	Nutrient	Ammonia as N	=	0.216	mg/L	11-Feb-03		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
1070	TS03	Burbank Western Channel	Nutrient	Ammonia as N	=	0.807	mg/L	30-Apr-03		Water	Composite	Dry	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
329	TS03	Burbank Western Channel	Nutrient	Ammonia as N	=	1.34	mg/L	08-Nov-02		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
1380	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	31-Oct-03		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
1535	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	25-Dec-03		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
1690	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	01-Jan-04		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
1225	TS03	Burbank Western Channel	Nutrient	Ammonia as N	<	0.1	mg/L	28-Oct-03		Water	Composite	Dry	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
1845	TS03	Burbank Western Channel	Nutrient	Ammonia as N	=	0.21475	mg/L	13-Jan-04		Water	Composite	Dry	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/Burbank TS03	LACSDBurbankChannel_Data_303d
2000	TS03	Burbank Western Channel	Nutrient	Ammonia as N	=	0.52618	mg/L	02-Feb-04		Water	Composite	Wet	EPA350.3	0.1	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/Burbank TS03	LACSDBurbankChannel_Data_303d



CabrilloBeachOuter_Enterococcus
CabrilloBeachOuter_Enterococcus
CabrilloBeachOuter_FecalColiform
CabrilloBeachOuter_FecalColiform
CabrilloBeachOuter_TotalColiform
CabrilloBeachOuter_TotalColiform
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QueriedRecords_TotalColiform

Cabrillo Beach (Outer)
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Cabrillo Beach (Outer)	Region	4
		Total Waterbody Size	0.58 Miles
Hydrologic Unit	405.12	Size Affected	0.58 Miles
Pollutant/Stressor	Enterococcus	Extent of Impairment	Entire Reach

Table 2. Summary of Enterococcus for Cabrillo Beach (Outer)

Dates of Sampling	1/2/1997 - 4/29/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	397	Maximum Detected Value	4200 MPN/100mL
Number of Detected Samples	397	Median Detected Value	5 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Raw Bacteria Data from LACSD

Beneficial Uses for Cabrillo Beach (Outer)

§ NAV § REC2 § MAR § MIGR § SHELL

§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives

		Out of 397 Samples:	# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	2	0.5%	No	Yes
104	MPN/100mL	Basin Plan REC1 Marine Single sample	22	5.5%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

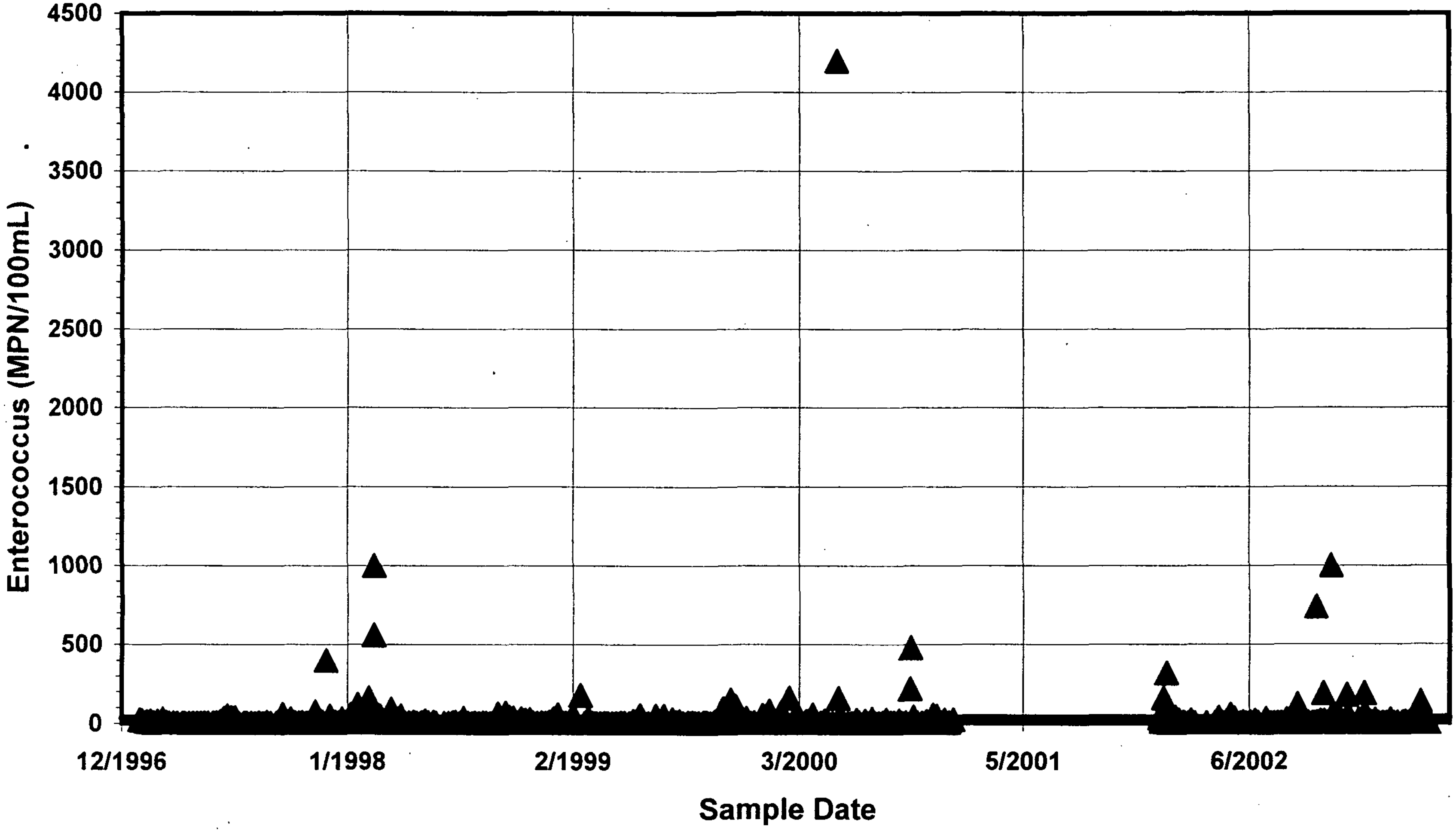
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Cabrillo Beach (Outer), the criterion was exceeded in 2 of 397 samples, which is 0.5% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for enterococcus if there are 65 or fewer exceedances out of the 397 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Cabrillo Beach (Outer) – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Cabrillo Beach (Outer)
Enterococcus - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQual	Result	Units	SampleDate	DataQua	Matrix	MDL	ProjectName	ProjectNotes	DataSource	FilenameSpreadsheet
155	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	16	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
164	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	56	MPN/100mL	06-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
220	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
223	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	17	MPN/100mL	18-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	35	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
6	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	13	MPN/100mL	03-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
12	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	160	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
17	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	13	MPN/100mL	10-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
20	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	46	MPN/100mL	11-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
23	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	320	MPN/100mL	12-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
26	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	53	MPN/100mL	13-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
29	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	26	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
32	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	15-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
35	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	26	MPN/100mL	16-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
38	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
45	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	41	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
53	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	38	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
62	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	20	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
71	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
75	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
84	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	20-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
91	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
100	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
114	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
128	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
137	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	37	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
146	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
173	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	34	MPN/100mL	13-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
176	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	14-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
187	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	23-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
194	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	28-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
202	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
211	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
258	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
267	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
276	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
231	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
240	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	29	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
250	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	16-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
326	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
285	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
289	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	24	MPN/100mL	14-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
298	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	17	MPN/100mL	21-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
304	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	16	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
314	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	120	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
317	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
320	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
335	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
344	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
353	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
357	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Oct-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
481	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Dec-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
364	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	740	MPN/100mL	07-Oct-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
367	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Oct-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Cabrillo Beach (Outer)
Enterococcus - Water

370	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
378	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	15	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
386	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	190	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
389	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	15	MPN/100mL	22-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
392	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	23-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
399	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
408	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1000	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
411	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	46	MPN/100mL	05-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
414	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	34	MPN/100mL	06-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
423	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
426	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	14-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
432	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	47	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
441	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
450	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	180	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
453	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	21	MPN/100mL	03-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
456	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	52	MPN/100mL	04-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
463	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
473	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	23	MPN/100mL	23-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
486	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	190	MPN/100mL	02-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
489	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	67	MPN/100mL	03-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
492	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	04-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
497	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
505	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
515	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	23	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
581	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
635	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
523	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
532	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
536	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
543	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
553	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	24	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
561	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
570	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
588	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	8	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
597	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
606	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
615	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
618	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
626	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	140	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
645	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
701	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	16	MPN/100mL	03-Feb-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
709	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Feb-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
713	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	28	MPN/100mL	12-Feb-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
650	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	25	MPN/100mL	02-Jan-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
788	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Mar-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
799	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Mar-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
659	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	21	MPN/100mL	06-Jan-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
676	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	13	MPN/100mL	14-Jan-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
686	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	18	MPN/100mL	21-Jan-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
693	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Jan-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
728	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	19-Feb-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
885	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	32	MPN/100mL	02-Jun-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
893	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	48	MPN/100mL	09-Jun-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
901	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	39	MPN/100mL	16-Jun-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
909	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	38	MPN/100mL	23-Jun-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Enterococcus - Water

1065	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Nov-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1067	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Nov-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
739	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Feb-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
754	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Mar-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
769	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Mar-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
811	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Mar-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
819	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Apr-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
821	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
829	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Apr-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
837	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Apr-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
844	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Apr-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
852	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	05-May-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
862	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	14-May-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
868	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	19-May-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
870	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	20-May-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
878	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	27-May-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
917	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Jun-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
927	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Jul-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
929	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Jul-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
934	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Jul-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
942	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	21-Jul-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
950	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Jul-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
958	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Aug-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
960	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Aug-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
967	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Aug-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
975	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	18-Aug-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
983	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	25-Aug-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
994	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Sep-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1115	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	8	MPN/100mL	17-Dec-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1122	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Dec-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1129	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	29	MPN/100mL	29-Dec-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
999	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Sep-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1007	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	60	MPN/100mL	15-Sep-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1015	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Sep-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1023	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	30	MPN/100mL	29-Sep-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1031	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	06-Oct-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1034	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Oct-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1041	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Oct-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1048	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	20-Oct-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1056	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Oct-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1075	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	73	MPN/100mL	12-Nov-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1081	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Nov-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1190	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1193	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	160	MPN/100mL	15-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1196	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	16-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1199	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	25	MPN/100mL	17-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1202	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	18-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1205	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1208	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	20-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1211	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	6	MPN/100mL	21-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1214	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	40	MPN/100mL	22-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1217	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	34	MPN/100mL	23-Feb-98	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1089	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	24-Nov-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1097	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	400	MPN/100mL	01-Dec-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1105	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	47	MPN/100mL	08-Dec-97	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Enterococcus - Water

1137	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Jan-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1265	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	11-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1268	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1271	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	13-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1274	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	14-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1277	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	15-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1280	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	16	MPN/100mL	16-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1283	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1286	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1289	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1292	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	20-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1457	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Jul-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1145	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	12-Jan-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1147	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	54	MPN/100mL	13-Jan-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1156	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jan-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1162	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	120	MPN/100mL	26-Jan-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1170	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	15	MPN/100mL	02-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1178	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	50	MPN/100mL	09-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1181	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	11-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1184	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	18	MPN/100mL	12-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1187	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1220	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	560	MPN/100mL	24-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1223	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1000	MPN/100mL	25-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1226	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	54	MPN/100mL	26-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1229	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	54	MPN/100mL	27-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1232	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Feb-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1235	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	01-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1238	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1241	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1244	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	04-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1247	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1250	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	34	MPN/100mL	06-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1253	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	47	MPN/100mL	07-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1256	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	22	MPN/100mL	08-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1259	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1262	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1295	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	21-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1298	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1301	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	23-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1304	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	24-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1307	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1310	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	27	MPN/100mL	26-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1313	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	91	MPN/100mL	27-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1316	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	74	MPN/100mL	28-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1319	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	29-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1322	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1325	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Mar-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1328	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	01-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1331	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1334	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1337	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	21	MPN/100mL	04-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1340	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1343	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	8	MPN/100mL	06-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1345	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1348	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	24	MPN/100mL	08-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Enterococcus - Water

1351	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	6	MPN/100mL	09-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1354	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1359	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	47	MPN/100mL	13-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1367	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1375	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	27-Apr-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1383	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	04-May-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1385	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	10	MPN/100mL	05-May-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1392	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	11-May-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1401	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	19-May-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1404	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	21-May-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1410	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	17	MPN/100mL	26-May-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1417	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	01-Jun-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1427	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Jun-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1433	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Jun-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1546	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Sep-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1554	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Sep-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1448	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Jun-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1465	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	14-Jul-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1468	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	16-Jul-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1473	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	8	MPN/100mL	20-Jul-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1482	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Jul-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1611	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Nov-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1619	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	21	MPN/100mL	23-Nov-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1627	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	18	MPN/100mL	30-Nov-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1629	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	24	MPN/100mL	01-Dec-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1490	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	33	MPN/100mL	04-Aug-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1499	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Aug-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1507	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Aug-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1509	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Aug-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1515	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	25-Aug-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1523	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	01-Sep-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1531	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Sep-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1538	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Sep-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1562	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	62	MPN/100mL	05-Oct-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1570	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Oct-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1572	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Oct-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1676	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	29	MPN/100mL	11-Jan-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1680	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	14-Jan-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1686	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	56	MPN/100mL	19-Jan-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1694	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	8	MPN/100mL	26-Jan-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1702	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Feb-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1710	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Feb-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1579	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	68	MPN/100mL	19-Oct-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1587	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	36	MPN/100mL	26-Oct-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1595	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	33	MPN/100mL	02-Nov-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1603	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Nov-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1636	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Dec-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1759	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Mar-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1766	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Mar-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1774	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Apr-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1784	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Apr-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1787	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Apr-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1644	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Dec-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1652	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Dec-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1660	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Dec-98	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Enterococcus - Water

1668	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	04-Jan-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1718	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	50	MPN/100mL	16-Feb-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1725	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	22-Feb-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1733	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	180	MPN/100mL	01-Mar-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1741	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Mar-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1749	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	34	MPN/100mL	15-Mar-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1754	LACSD7	*Cabrillo Beach (Outer)*	*Bacteriological*	*Enterococcus*	=	1	*MPN/100mL*	*19-Mar-99*	*Good*	Water	*Raw Bacteria Data from LA*	SWRCB	*4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)*
1795	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Apr-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1804	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Apr-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1813	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	03-May-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1822	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	10-May-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1826	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	12-May-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1834	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	18-May-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1844	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	26-May-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1853	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	17	MPN/100mL	02-Jun-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1860	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	07-Jun-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1869	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	52	MPN/100mL	14-Jun-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1878	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	21-Jun-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1887	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Jun-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1898	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Jul-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1905	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	48	MPN/100mL	12-Jul-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1914	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Jul-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1917	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Jul-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1925	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	48	MPN/100mL	26-Jul-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2037	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Oct-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2046	LACSD7	*Cabrillo Beach (Outer)*	*Bacteriological*	Enterococcus	=	12	*MPN/100mL*	25-Oct-99	*Good*	Water	*Raw Bacteria Data from LA*	SWRCB	*4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)*
1934	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Aug-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1944	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	28	MPN/100mL	10-Aug-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1953	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Aug-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1961	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	15	MPN/100mL	23-Aug-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1970	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Aug-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2103	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	110	MPN/100mL	01-Dec-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2110	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	22	MPN/100mL	06-Dec-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2120	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Dec-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2128	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	32	MPN/100mL	20-Dec-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1980	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Sep-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1988	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	13-Sep-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1993	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	16-Sep-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1999	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	20-Sep-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2008	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Sep-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2017	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Oct-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2022	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Oct-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2029	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Oct-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2055	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	01-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2064	LACSD7	*Cabrillo Beach (Outer)*	*Bacteriological*	*Enterococcus*	=	82	*MPN/100mL*	08-Nov-99	*Good*	Water	*Raw Bacteria Data from LA*	SWRCB	*4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)*
2175	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	42	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2184	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	78	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2189	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	03-Feb-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2195	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	13	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2398	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2401	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	08-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2067	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	96	MPN/100mL	09-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2070	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	15	MPN/100mL	10-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2073	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	16	MPN/100mL	11-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2076	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	12-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Enterococcus - Water

2083	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	17-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2090	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	150	MPN/100mL	22-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2098	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	28-Nov-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2267	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2282	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	50	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2455	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	15	MPN/100mL	20-Jul-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2137	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Dec-99	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2146	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2157	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Jan-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2161	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jan-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2167	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	50	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2207	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2224	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	74	MPN/100mL	22-Feb-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2237	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2252	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	160	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2285	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Mar-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2294	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	13	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2303	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2307	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	12	MPN/100mL	05-Apr-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2314	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2323	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	54	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2332	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2341	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2350	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	15	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2359	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2368	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2378	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4200	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2381	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	9	MPN/100mL	31-May-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2384	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	23	MPN/100mL	01-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2387	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	160	MPN/100mL	02-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2391	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	20	MPN/100mL	04-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2394	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	13	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2407	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2416	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2425	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2535	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2539	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	18	MPN/100mL	20-Sep-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2546	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2436	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	22	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2443	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2461	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2470	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2474	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	28	MPN/100mL	02-Aug-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2599	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Oct-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2608	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Nov-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2611	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	08-Nov-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2618	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2481	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2490	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2499	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2508	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	22	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2518	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2526	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	5	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2555	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2565	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	220	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from LA	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Enterococcus - Water

2568	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	480	MPN/100mL	11-Oct-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2571	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	12-Oct-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2574	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	7	MPN/100mL	13-Oct-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2577	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Oct-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2580	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	40	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2589	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2627	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	52	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2636	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	46	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2645	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2649	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Dec-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2656	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	21	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2665	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	3	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2675	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Enterococcus	=	22	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from LA		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Cabrillo Beach (Outer)	Region	4
		Total Waterbody Size	0.58 Miles
Hydrologic Unit	405.12	Size Affected	0.58 Miles
Pollutant/Stressor	Total Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Total Coliform for Cabrillo Beach (Outer)

Dates of Sampling	1/1/1997 - 4/29/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	1920		Maximum Detected Value	19000 MPN/100mL
Number of Detected Samples	1920		Median Detected Value	17 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

Raw Bacteria Data from LACSD

Beneficial Uses for Cabrillo Beach (Outer)

§ NAV § REC2 § MAR § MIGR § SHELL

§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives

		Out of 1920 Samples:	# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	321	16.7%	Yes	No
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal dilu	90	4.7%	No	Yes
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal dilu	62	3.2%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	20	1%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	1	0.1%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Cabrillo Beach (Outer), the criterion was exceeded in 321 of 1920 samples, which is 16.7% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 319 or more exceedances out of the 1920 samples.

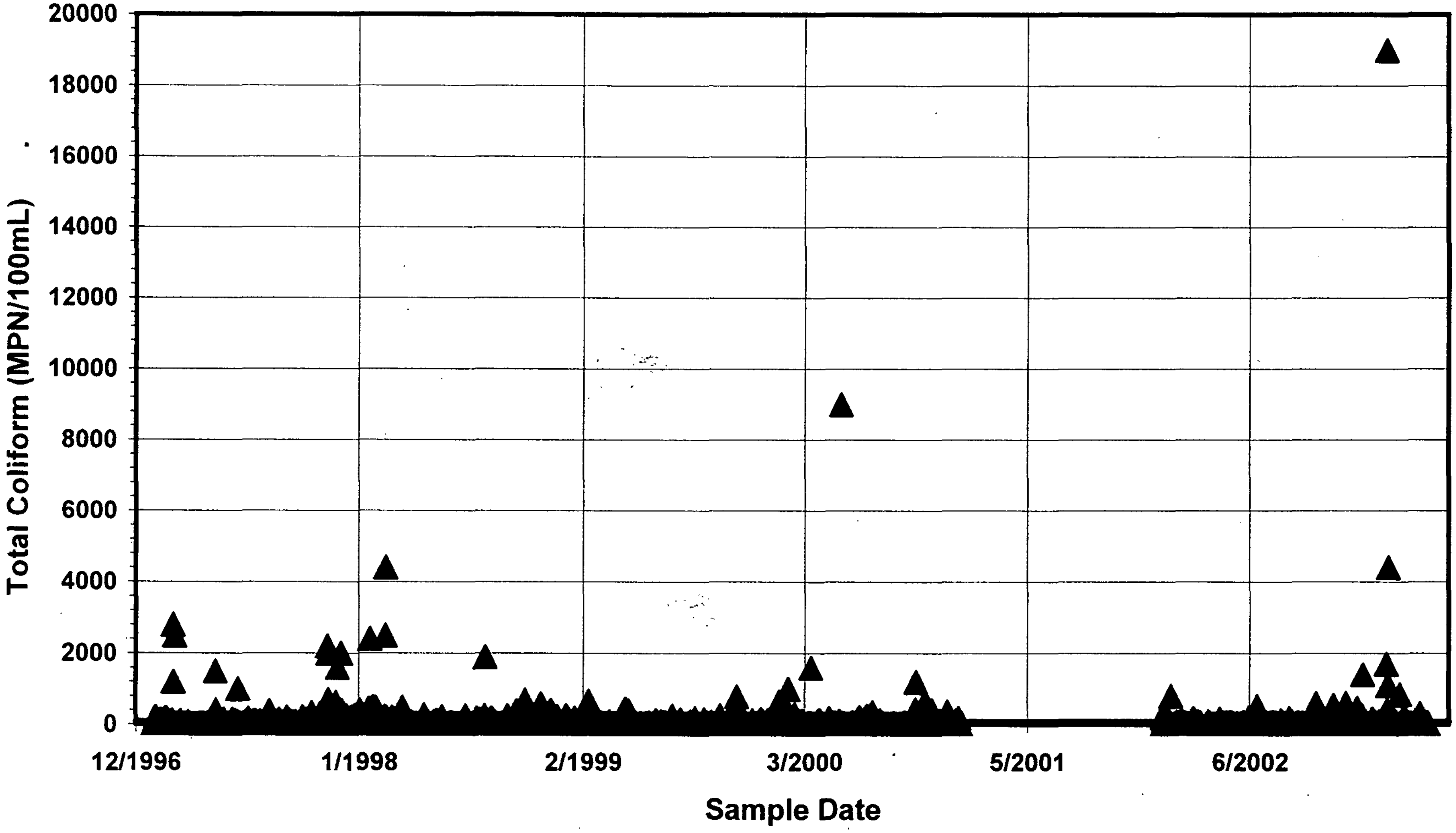
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Cabrillo Beach (Outer) – Basin Plan SHELL 30-Day Median Objective



Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

	Record	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	MDL	SampleComments	ProjectName	ProjectNotes	DataSource	FilenameSpreadsheet
	3	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	31-Dec-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	4	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	01-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	5	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	02-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	8	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
5	9	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	04-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	10	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	11	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	14	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	07-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	15	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
10	16	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	09-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	19	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	67	MPN/100mL	10-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	22	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	11-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	25	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	28	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	89	MPN/100mL	13-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	31	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	14-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	34	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	15-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	37	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	800	MPN/100mL	16-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	40	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	41	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	18-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
20	42	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	43	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	44	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	21-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	47	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	48	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	23-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	49	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	50	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	51	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	52	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	62	MPN/100mL	27-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	55	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	28-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
30	56	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	29-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	57	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	30-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	58	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	59	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	01-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	60	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	61	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	38	MPN/100mL	03-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	64	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	65	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	66	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	06-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	67	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	07-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
40	68	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	59	MPN/100mL	08-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	69	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	70	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	73	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	74	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	12-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	77	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	13-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	78	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	14-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	79	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	80	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	81	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	17-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
50	82	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	18-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	83	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	19-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	86	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	87	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	88	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	37	MPN/100mL	22-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	89	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	23-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	90	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	92	MPN/100mL	24-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	93	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	25-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	94	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	26-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
	95	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	27-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
60	96	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	28-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

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Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

97	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
98	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
99	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
102	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
103	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
104	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
105	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	78	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
106	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
107	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
108	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	46	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
109	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
110	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
111	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
112	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
113	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	82	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
116	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
117	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
118	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
119	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
120	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
121	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
122	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
123	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
124	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
125	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
126	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
127	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
130	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
131	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
132	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
133	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
134	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
135	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
136	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
139	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
140	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	68	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
141	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
142	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
143	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
144	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
145	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
148	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
149	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	32	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
150	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
151	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
152	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	64	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
153	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
154	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
157	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
158	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
159	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
160	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	02-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
161	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
162	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
163	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
166	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
167	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
168	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
169	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
170	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
171	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

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Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

172	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
175	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
178	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
179	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
180	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
181	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	17-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
182	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	18-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
183	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	19-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
184	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
185	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	21-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
186	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	22-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
189	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	23-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
190	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	24-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
191	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	25-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
192	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
193	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	67	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
196	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
197	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
198	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
199	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	31-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
200	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
201	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
204	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
205	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
206	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
207	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
208	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
209	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
210	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
213	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
214	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
215	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
216	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
217	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
218	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
219	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
222	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
225	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
226	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
227	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
228	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
229	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	520	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
230	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
233	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
234	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
235	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
236	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
237	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
238	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
239	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
242	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
243	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
244	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
245	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
246	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
247	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
248	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
249	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
252	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
253	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
254	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

255	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	80	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
256	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
257	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
260	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
261	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	23	MPN/100mL	23-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
262	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	24-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
263	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
264	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	50	MPN/100mL	26-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
265	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	27-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
266	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	28-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
269	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
270	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
271	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	31-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
272	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
273	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	02-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
274	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	03-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
275	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
278	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
279	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	06-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
280	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	07-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
281	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
282	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	09-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
283	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	10-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
284	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	37	MPN/100mL	11-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
287	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
288	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	13-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
291	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	14-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
292	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
293	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	16-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
294	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	44	MPN/100mL	17-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
295	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	18-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
296	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
297	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	46	MPN/100mL	20-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
300	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	21-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
301	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	22-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
302	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	41	MPN/100mL	23-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
303	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	24-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
306	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
307	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	27-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
308	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	28-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
309	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
310	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	30-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
311	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	31-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
312	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
313	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	02-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
316	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
319	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	04-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
322	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	05-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
323	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	06-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
324	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	07-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
325	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	08-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
328	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
329	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	10-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
330	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	11-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
331	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
332	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
333	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
334	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	15-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
337	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
338	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
339	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

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Cabrillo Beach (Outer)
Total Coliform - Water

340	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
341	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
342	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
343	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
346	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
347	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
348	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
349	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
350	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
351	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
352	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
355	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
356	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
359	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
360	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	29	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
361	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
362	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
363	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	06-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
366	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	600	MPN/100mL	07-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
369	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
372	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	09-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
373	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
374	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	11-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
375	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	12-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
376	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	13-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
377	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	14-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
380	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
381	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	16-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
382	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	17-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
383	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	18-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
384	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
385	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	67	MPN/100mL	20-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
388	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
391	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	22-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
394	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	23-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
395	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	38	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
396	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
397	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	70	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
398	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
401	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
402	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
403	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
404	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
405	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
406	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
407	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	230	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
410	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	66	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
413	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	76	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
416	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	46	MPN/100mL	06-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
417	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	07-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
418	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	540	MPN/100mL	08-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
419	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
420	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
421	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	11-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
422	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
425	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	13-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
428	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	14-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
429	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	15-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
430	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	16-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
431	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	17-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
434	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Cabrillo Beach (Outer)
Total Coliform - Water

435	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
436	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	20-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
437	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	21-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
438	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	22-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
439	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	23-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
440	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	24-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
443	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
444	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	26-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
445	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	27-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
446	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	28-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
447	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	29-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
448	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	30-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
449	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	600	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
452	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	220	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
455	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
458	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
459	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
460	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
461	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
462	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
465	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
466	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
467	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
468	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
469	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
470	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	86	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
471	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
472	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	460	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
475	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
476	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
477	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
478	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
479	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
480	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
483	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
484	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	250	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
485	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1400	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
488	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
491	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	71	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
494	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
495	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
496	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
499	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
500	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
501	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
502	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
503	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
504	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
507	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
508	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
509	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
510	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
511	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	150	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
512	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
513	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	150	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
514	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	71	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
517	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
518	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
519	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
520	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
521	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

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Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

522	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
525	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
526	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
527	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	79	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
528	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
529	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
530	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
531	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
534	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
535	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
538	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
539	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
540	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
541	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
542	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
545	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
546	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
547	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1700	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
548	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19000	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
549	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	420	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
550	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1100	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
551	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4400	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
552	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
555	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
556	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
557	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
558	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
559	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
560	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
563	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
564	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
565	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
566	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
567	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	59	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
568	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
569	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
572	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
573	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
574	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
575	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
576	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
577	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	840	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
578	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
579	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
580	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
583	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
584	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
585	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	82	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
586	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	150	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
587	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
590	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
591	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	23	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
592	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
593	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
594	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
595	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
596	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
599	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
600	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
601	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
602	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	27-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

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603	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	28-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
604	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	29-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
605	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	30-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
608	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
609	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	01-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
610	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	02-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
611	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	03-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
612	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	04-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
613	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
614	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	06-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
617	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
620	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	08-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
621	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	09-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
622	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
623	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	11-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
624	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
625	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
628	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	310	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
629	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
630	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
631	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
632	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
633	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
634	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
637	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
638	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
639	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
640	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
641	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
642	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
643	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
644	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
647	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
649	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	01-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
652	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	02-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
654	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
656	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	04-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
658	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	05-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
661	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	06-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
663	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
665	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	08-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
667	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	09-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
669	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	10-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
671	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	11-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
673	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	12-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
675	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	13-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
678	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
680	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	15-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
681	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
682	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	17-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
683	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	18-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
684	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	19-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
685	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	20-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
687	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
688	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	33	MPN/100mL	22-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
689	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	23-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
690	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	24-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
691	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	25-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
692	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	26-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
694	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
695	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	28-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

696	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	29-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
697	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	30-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
698	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Jan-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
699	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
700	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	88	MPN/100mL	02-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
702	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	03-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
703	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
704	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
705	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2800	MPN/100mL	06-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
706	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1200	MPN/100mL	07-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
707	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	08-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
708	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2500	MPN/100mL	09-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
710	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	10-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
712	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	11-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
715	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	12-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
717	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	13-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
719	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	14-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
721	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
723	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
725	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	17-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
727	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	18-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
730	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	19-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
732	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	20-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
734	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	21-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
736	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
738	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
741	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	24-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
743	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	25-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
745	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	26-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
747	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	27-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
749	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	28-Feb-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
751	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	01-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
753	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	02-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
756	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
758	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
760	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	67	MPN/100mL	05-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
762	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	06-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
764	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	07-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
766	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	08-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
768	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
771	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	10-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
773	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	11-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
775	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	12-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
777	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
779	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
781	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
783	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	16-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
785	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	17-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
787	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	18-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
790	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
792	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	20-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
794	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	21-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
796	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
798	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
801	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
803	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	25-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
805	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	26-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
807	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
808	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	28-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
809	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
810	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

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Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

812	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Mar-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
813	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	01-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
814	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	02-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
815	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
816	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	04-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
817	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	05-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
818	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	06-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
820	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	07-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
822	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	08-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
823	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	09-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
824	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
825	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	11-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
826	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	12-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
827	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	13-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
828	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	82	MPN/100mL	14-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
830	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	15-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
831	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	16-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
832	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	17-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
833	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
834	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	19-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
835	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	20-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
836	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	90	MPN/100mL	21-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
838	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	22-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
839	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	23-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
840	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1500	MPN/100mL	24-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
841	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	400	MPN/100mL	25-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
842	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	26-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
843	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
845	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
846	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	29-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
847	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	30-Apr-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
848	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	01-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
849	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	02-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
850	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	03-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
851	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	04-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
853	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	05-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
854	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	06-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
855	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	07-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
856	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	08-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
857	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	150	MPN/100mL	09-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
858	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	38	MPN/100mL	10-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
859	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	41	MPN/100mL	11-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
860	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	12-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
861	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
863	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	14-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
864	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	32	MPN/100mL	15-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
865	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	16-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
866	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
867	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	18-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
869	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	19-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
871	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	20-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
872	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	21-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
873	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	22-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
874	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	23-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
875	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	71	MPN/100mL	24-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
876	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	25-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
877	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	26-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
879	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	27-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
880	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	28-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
881	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	29-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
882	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

883	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	31-May-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
884	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
886	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	82	MPN/100mL	02-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
887	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	03-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
888	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1000	MPN/100mL	04-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
889	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	05-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
890	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	06-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
891	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
892	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
894	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	09-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
895	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
896	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	14	MPN/100mL	11-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
897	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
898	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
899	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
900	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	15-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
902	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	16-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
903	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
904	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	18-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
905	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	19-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
906	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	20-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
907	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	21-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
908	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
910	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
911	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	24-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
912	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	25-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
913	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	33	MPN/100mL	26-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
914	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
915	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	28-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
916	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
918	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Jun-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
919	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	01-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
920	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	93	MPN/100mL	02-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
921	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
922	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
923	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	05-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
924	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	06-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
925	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	56	MPN/100mL	07-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
926	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	08-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
928	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	09-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
930	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
931	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	11-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
932	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	12-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
933	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	94	MPN/100mL	13-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
935	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	14-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
936	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	15-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
937	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	16-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
938	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	17-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
939	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	18-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
940	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
941	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	20-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
943	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	29	MPN/100mL	21-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
944	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
945	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
946	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	24-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
947	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
948	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	26-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
949	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	27-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
951	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	28-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
952	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	29-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
953	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	380	MPN/100mL	30-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

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Cabrillo Beach (Outer)
Total Coliform - Water

954	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	31-Jul-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
955	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	01-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
956	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	02-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
957	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	150	MPN/100mL	03-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
959	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
961	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	05-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
962	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	06-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
963	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
964	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	44	MPN/100mL	08-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
965	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	09-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
966	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	10-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
968	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	11-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
969	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
970	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
971	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
972	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	15-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
973	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	16-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
974	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	17-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
976	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
977	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
978	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
979	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	21-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
980	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
981	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	23-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
982	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
984	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	25-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
985	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	26-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
986	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	27-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
987	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	59	MPN/100mL	28-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
988	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	29-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
989	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	30-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
990	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Aug-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
991	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	01-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
992	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	02-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
993	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
995	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
996	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
997	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	78	MPN/100mL	06-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
998	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1000	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	08-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1001	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	09-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1002	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1003	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	11-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1004	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	59	MPN/100mL	12-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1005	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	13-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1006	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1008	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	15-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1009	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	16-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1010	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1011	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	18-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1012	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	19-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1013	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	20-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1014	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1016	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1017	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	23-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1018	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1019	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	25-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1020	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	26-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1021	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	27-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1022	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	210	MPN/100mL	28-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1024	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	29-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

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Cabrillo Beach (Outer)
Total Coliform - Water

1025	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	30-Sep-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1026	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1027	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	02-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1028	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1029	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	04-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1030	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	05-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1032	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1033	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1035	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	08-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1036	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	09-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1037	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1038	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	11-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1039	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1040	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	13-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1042	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1043	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	330	MPN/100mL	15-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1044	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	46	MPN/100mL	16-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1045	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1046	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1047	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	19-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1049	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	20-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1050	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1051	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	22-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1052	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	23-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1053	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	24-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1054	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1055	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	26-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1057	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	27-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1058	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	28-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1059	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	29-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1060	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1061	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	31-Oct-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1062	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1063	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	02-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1064	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1066	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	04-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1068	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1069	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	06-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1070	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1071	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	08-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1072	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	09-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1073	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	45	MPN/100mL	10-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1074	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	11-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1076	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2200	MPN/100mL	12-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1077	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2000	MPN/100mL	13-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1078	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	700	MPN/100mL	14-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1079	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	440	MPN/100mL	15-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1080	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	16-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1082	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	17-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1083	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1084	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1085	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	20-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1086	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	21-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1087	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	22-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1088	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	23-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1090	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1091	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	25-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1092	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1093	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	270	MPN/100mL	27-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1094	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	620	MPN/100mL	28-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1095	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	330	MPN/100mL	29-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

1096	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	30-Nov-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1098	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1600	MPN/100mL	01-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1099	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1100	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	400	MPN/100mL	03-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1101	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	04-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1102	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	05-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1103	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	06-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1104	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2000	MPN/100mL	07-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1106	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	08-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1107	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	400	MPN/100mL	09-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1108	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	10-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1109	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1110	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	12-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1111	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	33	MPN/100mL	13-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1112	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	14-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1113	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	15-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1114	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	16-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1116	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	17-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1117	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	18-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1118	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	19-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1119	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	20-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1120	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	21-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1121	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	22-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1123	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	23-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1124	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1125	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	25-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1126	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	26-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1127	LACSD7.	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	68	MPN/100mL	27-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1128	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1130	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1131	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	30-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1132	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Dec-97	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1133	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	250	MPN/100mL	01-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1134	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	50	MPN/100mL	02-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1135	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1136	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1138	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1139	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	06-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1140	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	37	MPN/100mL	07-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1141	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1142	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	210	MPN/100mL	09-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1143	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1144	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	290	MPN/100mL	11-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1146	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1148	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	13-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1149	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	14-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1150	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	15-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1151	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	16-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1152	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	17-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1153	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	18-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1154	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	19-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1155	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	20-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1157	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1158	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	22-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1159	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	23-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1160	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1161	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	400	MPN/100mL	25-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1163	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	220	MPN/100mL	26-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1164	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	460	MPN/100mL	27-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1165	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2400	MPN/100mL	28-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1166	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	29-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

1167	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	270	MPN/100mL	30-Jan-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1168	LACSD7	*Cabrillo Beach (Outer)*	*Bacteriological*	*Total Coliform*	=	47	*MPN/100mL*	*31-Jan-98*	*Good*	*Water*	*Used rainfall totals to determine the S*	*Raw Bacteria Data fror*		SWRCB	*4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)*
1169	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	01-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1171	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	02-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1172	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	500	MPN/100mL	03-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1173	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	250	MPN/100mL	04-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1174	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1175	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	58	MPN/100mL	06-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1176	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	07-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1177	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	470	MPN/100mL	08-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1179	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	09-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1180	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1183	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	11-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1186	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1189	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	13-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1192	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1195	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	15-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1198	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	71	MPN/100mL	16-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1201	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	17-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1204	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	18-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1207	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1210	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1213	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	14	MPN/100mL	21-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1216	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	22-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1219	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	220	MPN/100mL	23-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1222	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2500	MPN/100mL	24-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1225	LACSD7	*Cabrillo Beach (Outer)*	*Bacteriological*	*Total Coliform*	=	4400	*MPN/100mL*	25-Feb-98	Good	Water	*Used rainfall totals to determine the S*	Raw Bacteria Data fror		SWRCB	*4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)*
1228	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	26-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1231	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	27-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1234	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	41	MPN/100mL	28-Feb-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1237	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1240	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	02-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1243	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	03-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1246	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1249	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	05-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1252	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	06-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1255	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	07-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1258	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	190	MPN/100mL	08-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1261	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	09-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1264	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1267	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	11-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1270	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1273	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1276	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1279	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	15-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1282	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1285	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	17-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1288	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	18-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1291	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1294	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	20-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1297	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1300	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	22-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1303	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	23-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1306	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	59	MPN/100mL	24-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1309	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1312	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	26-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1315	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	480	MPN/100mL	27-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1318	LACSD7	*Cabrillo Beach (Outer)*	*Bacteriological*	*Total Coliform*	=	440	*MPN/100mL*	28-Mar-98	Good	Water	*Used rainfall totals to determine the S*	*Raw Bacteria Data fror*		SWRCB	*4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)*
1321	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	29-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1324	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	30-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1327	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	31-Mar-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

1330	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1333	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	02-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1336	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	03-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1339	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1342	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	05-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1344	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	06-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1347	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	07-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1350	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1353	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	09-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1356	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1357	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1358	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1360	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	13-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1361	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	14-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1362	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	15-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1363	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	16-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1364	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1365	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1366	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1368	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1369	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	21-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1370	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1371	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1372	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	24-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1373	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1374	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	26-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1376	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1377	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1378	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	41	MPN/100mL	29-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1379	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	30-Apr-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1380	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	01-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1381	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	02-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1382	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	03-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1384	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	04-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1386	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	05-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1387	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	270	MPN/100mL	06-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1388	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	07-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1389	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	08-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1390	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	09-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1391	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	10-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1393	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	11-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1394	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	12-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1395	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	94	MPN/100mL	13-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1396	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	14-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1397	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	15-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1398	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	16-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1399	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	17-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1400	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	18-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1402	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	19-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1403	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	20-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1405	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	21-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1406	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	22-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1407	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	23-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1408	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	24-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1409	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	25-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1411	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	26-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1412	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	27-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1413	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	28-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1414	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	29-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1415	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	30-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1416	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	31-May-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

1418	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	01-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1419	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1420	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	03-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1421	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1422	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1423	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1424	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	07-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1425	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	220	MPN/100mL	08-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1426	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	09-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1428	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1429	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	11-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1430	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	12-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1431	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	13-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1432	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1434	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1435	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	16-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1436	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	17-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1437	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1438	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1439	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1440	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1441	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1442	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	53	MPN/100mL	23-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1443	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1444	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	25-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1445	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1446	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	27-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1447	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	28-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1449	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	29-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1450	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Jun-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1451	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1452	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1453	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	03-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1454	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	04-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1455	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	05-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1456	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1458	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	07-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1459	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1460	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	09-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1461	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	10-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1462	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	11-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1463	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1464	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1466	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	14-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1467	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1469	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	16-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1470	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	56	MPN/100mL	17-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1471	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1472	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	19-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1474	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	20-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1475	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	21-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1476	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	78	MPN/100mL	22-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1477	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	23-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1478	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1479	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	25-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1480	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	26-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1481	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	27-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1483	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	28-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1484	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1485	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	30-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1486	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Jul-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

1487	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	01-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1488	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	02-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1489	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1491	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1492	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	05-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1493	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1494	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1495	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1496	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	09-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1497	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	10-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1498	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	11-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1500	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1501	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	13-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1502	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	53	MPN/100mL	14-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1503	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1504	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	16-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1505	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1506	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	18-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1508	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	19-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1510	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	20-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1511	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1512	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	22-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1513	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1900	MPN/100mL	23-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1514	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1516	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	25-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1517	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	66	MPN/100mL	26-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1518	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	27-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1519	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	28-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1520	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	29-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1521	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1522	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Aug-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1524	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	01-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1525	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	02-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1526	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	03-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1527	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	04-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1528	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	05-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1529	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	06-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1530	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	07-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1532	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	08-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1533	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1534	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	10-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1535	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	11-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1536	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1537	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1539	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	14-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1540	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1541	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	16-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1542	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	17-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1543	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1544	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	19-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1545	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	20-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1547	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1548	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1549	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	23-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1550	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	24-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1551	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	25-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1552	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	26-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1553	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	27-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1555	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	28-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1556	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1557	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	30-Sep-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

1558	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1559	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1560	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	03-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1561	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	04-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1563	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1564	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	06-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1565	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	07-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1566	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	08-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1567	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1568	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	10-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1569	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1571	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	12-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1573	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	13-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1574	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1575	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	15-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1576	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1577	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	17-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1578	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	18-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1580	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	380	MPN/100mL	19-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1581	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	20-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1582	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1583	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1584	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	23-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1585	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1586	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	320	MPN/100mL	25-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1588	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	26-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1589	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	27-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1590	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	28-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1591	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	29-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1592	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1593	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	31-Oct-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1594	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	01-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1596	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	02-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1597	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1598	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	680	MPN/100mL	04-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1599	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1600	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	06-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1601	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	66	MPN/100mL	07-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1602	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1604	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1605	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	10-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1606	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	86	MPN/100mL	11-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1607	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1608	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1609	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	14-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1610	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	15-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1612	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	44	MPN/100mL	16-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1613	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	17-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1614	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	94	MPN/100mL	18-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1615	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	19-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1616	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1617	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1618	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1620	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	23-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1621	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1622	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	74	MPN/100mL	25-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1623	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	26-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1624	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	26	MPN/100mL	27-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1625	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	86	MPN/100mL	28-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1626	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1628	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	30-Nov-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

1630	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	01-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1631	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	02-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1632	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	580	MPN/100mL	03-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1633	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	220	MPN/100mL	04-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1634	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	05-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1635	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1637	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	07-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1638	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	74	MPN/100mL	08-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1639	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	09-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1640	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1641	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1642	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	12-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1643	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	13-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1645	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1646	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	15-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1647	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	67	MPN/100mL	16-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1648	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	17-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1649	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	82	MPN/100mL	18-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1650	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1651	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	400	MPN/100mL	20-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1653	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	21-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1654	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	64	MPN/100mL	22-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1655	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	23-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1656	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	24-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1657	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	25-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1658	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	26-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1659	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	84	MPN/100mL	27-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1661	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1662	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1663	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	30-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1664	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	230	MPN/100mL	31-Dec-98	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1665	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	01-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1666	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	64	MPN/100mL	02-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1667	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	26	MPN/100mL	03-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1669	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1670	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	05-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1671	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1672	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	58	MPN/100mL	07-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1673	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	08-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1674	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	09-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1675	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	10-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1677	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	45	MPN/100mL	11-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1678	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1679	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	13-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1681	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	14-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1682	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1683	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	250	MPN/100mL	16-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1684	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1685	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	67	MPN/100mL	18-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1687	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	19-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1688	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	20-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1689	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	21-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1690	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	33	MPN/100mL	22-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1691	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	23-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1692	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	24-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1693	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1695	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	26-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1696	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	27-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1697	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1698	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	29-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1699	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	30-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

1700	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	31-Jan-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1701	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	66	MPN/100mL	01-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1703	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	02-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1704	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1705	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1706	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	66	MPN/100mL	05-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1707	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1708	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	07-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1709	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	08-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1711	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	09-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1712	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1713	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	11-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1714	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	12-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1715	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1716	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	14-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1717	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	15-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1719	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	16-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1720	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	17-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1721	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	18-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1722	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	19-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1723	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	20-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1724	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1726	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	22-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1727	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	23-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1728	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	24-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1729	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	660	MPN/100mL	25-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1730	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	26-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1731	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1732	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	28-Feb-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1734	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1735	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	23	MPN/100mL	02-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1736	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	03-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1737	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1738	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	05-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1739	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	06-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1740	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	07-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1742	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	08-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1743	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	09-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1744	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	59	MPN/100mL	10-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1745	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1746	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	58	MPN/100mL	12-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1747	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	13-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1748	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	14-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1750	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	29	MPN/100mL	15-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1751	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	16-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1752	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1753	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	52	MPN/100mL	18-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1755	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	19-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1756	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	14	MPN/100mL	20-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1757	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	21-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1758	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1760	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	23-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1761	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	24-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1762	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	25-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1763	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1764	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	27-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1765	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	28-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1767	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1768	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	30-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1769	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	31-Mar-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1770	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	01-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

1771	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1772	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	03-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1773	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	78	MPN/100mL	04-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1776	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1777	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1779	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	07-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1780	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1781	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1782	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1783	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	11-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1786	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	12-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1789	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1790	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1791	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	15-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1792	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	16-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1793	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1794	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1797	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	19-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1798	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1799	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1800	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	22-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1801	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	23-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1802	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	24-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1803	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	25-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1806	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	26-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1807	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	76	MPN/100mL	27-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1808	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	28-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1809	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1810	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	30-Apr-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1811	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	01-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1812	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	440	MPN/100mL	02-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1815	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	03-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1816	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	04-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1817	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	05-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1818	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	06-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1819	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	07-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1820	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	390	MPN/100mL	08-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1821	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	09-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1824	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	10-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1825	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	11-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1828	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	12-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1829	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	13-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1830	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	14-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1831	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	15-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1832	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	16-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1833	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	17-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1836	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	18-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1837	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	19-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1838	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	20-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1839	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	21-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1840	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	22-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1841	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	23-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1842	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	24-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1843	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	25-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1846	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	26-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1847	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	27-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1848	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	28-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1849	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	30	MPN/100mL	29-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1850	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	30-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1851	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	31-May-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1852	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	01-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

1855	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	02-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1856	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1857	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1858	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1859	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	06-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1862	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	07-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1863	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1864	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	33	MPN/100mL	09-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1865	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	10-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1866	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	11-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1867	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	12-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1868	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	48	MPN/100mL	13-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1871	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	14-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1872	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	15-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1873	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	16-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1874	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1875	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	18-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1876	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1877	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	20-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1880	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	21-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1881	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	22-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1882	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	23-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1883	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	24-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1884	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	25-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1885	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	26-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1886	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1889	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	28-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1890	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	29-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1891	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	30-Jun-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1892	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	01-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1893	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	02-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1894	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1895	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	04-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1896	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	78	MPN/100mL	05-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1897	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	06-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1900	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1901	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	08-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1902	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	09-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1903	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	10-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1904	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	11-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1907	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	12-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1908	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	13-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1909	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	14-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1910	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1911	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	16-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1912	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	17-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1913	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	18-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1916	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1919	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	20-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1920	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1921	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	22-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1922	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1923	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1924	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	25-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1927	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	26-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1928	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	27-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1929	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	94	MPN/100mL	28-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1930	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1931	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1932	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	31-Jul-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1933	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	01-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

1936	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	02-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1937	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	03-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1938	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1939	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	05-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1940	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	06-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1941	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1942	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1943	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	09-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1946	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1947	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1948	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	12-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1949	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1950	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	14-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1951	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	15-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1952	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1955	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	17-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1956	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	18-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1957	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1958	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1959	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1960	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	22-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1963	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	23-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1964	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1965	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	25-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1966	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	26-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1967	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	27-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1968	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	74	MPN/100mL	28-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1969	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1972	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	30-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1973	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Aug-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1974	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	01-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1975	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	02-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1976	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	03-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1977	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1978	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	05-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1979	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1982	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1983	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	08-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1984	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	09-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1985	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	10-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1986	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1987	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	12-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1990	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	13-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1991	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	14-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1992	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	15-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1995	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	16-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1996	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	17-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1997	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	14	MPN/100mL	18-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1998	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	19-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2001	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	20-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2002	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2003	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2004	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	150	MPN/100mL	23-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2005	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	24-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2006	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	25-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2007	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	26-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2010	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	27-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2011	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	26	MPN/100mL	28-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2012	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2013	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	30-Sep-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2014	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

2015	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2016	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	03-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2019	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2020	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	05-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2021	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2024	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2025	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	26	MPN/100mL	08-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2026	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2027	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2028	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	11-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2031	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	12-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2032	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2033	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	14-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2034	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2035	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	16-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2036	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2039	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2040	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	19-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2041	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	20-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2042	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	21-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2043	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	250	MPN/100mL	22-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2044	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	23-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2045	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2048	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	78	MPN/100mL	25-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2049	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	26-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2050	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	27-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2051	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	28-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2052	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2053	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	30-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2054	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	31-Oct-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2057	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	01-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2058	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	02-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2059	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2060	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	04-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2061	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2062	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	56	MPN/100mL	06-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2063	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	07-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2066	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	08-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2069	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	09-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2072	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	35	MPN/100mL	10-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2075	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	98	MPN/100mL	11-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2078	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	12-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2079	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	50	MPN/100mL	13-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2080	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	14-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2081	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	15-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2082	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	16-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2085	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	17-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2086	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2087	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2088	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	330	MPN/100mL	20-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2089	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	540	MPN/100mL	21-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2092	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	780	MPN/100mL	22-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2093	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	23-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2094	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	68	MPN/100mL	24-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2095	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	25-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2096	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	26-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2097	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	27-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2100	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	28-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2101	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	58	MPN/100mL	29-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2102	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	62	MPN/100mL	30-Nov-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2105	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

2106	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	220	MPN/100mL	02-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2107	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	62	MPN/100mL	03-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2108	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	04-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2109	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	05-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2112	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	06-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2113	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2114	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	08-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2115	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	09-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2116	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	10-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2117	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2118	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	12-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2119	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	13-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2122	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	14-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2123	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2124	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2125	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2126	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	32	MPN/100mL	18-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2127	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	19-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2130	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2131	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	21-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2132	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2133	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	23-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2134	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	24-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2135	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2136	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	26-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2139	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2140	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2141	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	29-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2142	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	30-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2143	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	31-Dec-99	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2144	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2145	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2148	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2149	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	04-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2150	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	05-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2151	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	64	MPN/100mL	06-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2152	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	07-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2153	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	95	MPN/100mL	08-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2154	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	09-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2155	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2156	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	11-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2159	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2160	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	13-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2163	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	14-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2164	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	15-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2165	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2166	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	17-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2169	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2170	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	47	MPN/100mL	19-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2171	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2172	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	46	MPN/100mL	21-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2173	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	67	MPN/100mL	22-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2174	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	50	MPN/100mL	23-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2177	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2178	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	25-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2179	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2180	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	27-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2181	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	28-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2182	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	29-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2183	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	33	MPN/100mL	30-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2186	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

2187	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	01-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2188	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2191	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	03-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2192	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	04-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2193	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	26	MPN/100mL	05-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2194	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	290	MPN/100mL	06-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2197	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	640	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2198	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2199	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2200	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2202	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	11-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2204	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2206	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	71	MPN/100mL	13-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2209	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2211	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	15-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2213	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	91	MPN/100mL	16-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2215	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2217	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2219	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2221	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	20-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2223	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	21-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2226	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	390	MPN/100mL	22-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2228	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1000	MPN/100mL	23-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2230	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2232	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2234	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	26-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2236	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	27-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2239	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2241	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	29-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2243	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	01-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2245	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	02-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2247	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	03-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2249	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	240	MPN/100mL	04-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2251	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	05-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2254	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	290	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2256	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	74	MPN/100mL	07-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2258	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	08-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2260	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	09-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2262	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2264	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	11-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2266	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	12-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2269	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	99	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2271	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2273	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	15-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2275	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2277	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	17-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2279	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	18-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2281	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2284	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2287	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	21-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2289	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	22-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2290	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	23-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2291	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	24-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2292	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2293	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	26-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2296	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2297	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	28-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2298	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	29	MPN/100mL	29-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2299	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	32	MPN/100mL	30-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2300	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2301	LACSD7		Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	01-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

2302	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	02-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2305	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2306	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1600	MPN/100mL	04-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2309	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2310	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	06-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2311	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	07-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2312	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	08-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2313	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2316	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2317	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	11-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2318	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2319	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	13-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2320	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	14-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2321	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	15-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2322	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	16-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2325	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2326	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	46	MPN/100mL	18-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2327	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	19-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2328	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2329	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2330	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	92	MPN/100mL	22-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2331	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	23-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2334	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2335	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	25-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2336	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	26-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2337	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	27-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2338	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	28-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2339	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	29-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2340	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2343	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2344	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	02-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2345	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	03-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2346	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	73	MPN/100mL	04-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2347	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	82	MPN/100mL	05-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2348	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	71	MPN/100mL	06-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2349	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	07-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2352	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2353	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	09-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2354	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2355	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	11-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2356	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	12-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2357	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2358	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	14-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2361	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2362	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	16-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2363	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	17-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2364	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	18-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2365	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	58	MPN/100mL	19-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2366	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	29	MPN/100mL	20-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2367	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	21-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2370	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2371	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	23-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2372	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	24-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2373	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	25-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2374	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	26-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2375	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	98	MPN/100mL	27-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2376	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	28-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2377	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	29-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2380	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9000	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2383	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	39	MPN/100mL	31-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2386	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	29	MPN/100mL	01-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

2389	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	02-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2390	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	03-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2393	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	28	MPN/100mL	04-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2396	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2397	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	06-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2400	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	07-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2403	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	08-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2404	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	19	MPN/100mL	09-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2405	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2406	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2409	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2410	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	13-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2411	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	14-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2412	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	15-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2413	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2414	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	21	MPN/100mL	17-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2415	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	42	MPN/100mL	18-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2418	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2419	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	60	MPN/100mL	20-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2420	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2421	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	22-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2422	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	23-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2423	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	26	MPN/100mL	24-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2424	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	25-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2427	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2428	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2429	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	28-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2430	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	29-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2431	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	30-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2432	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2433	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	02-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2434	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	200	MPN/100mL	03-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2435	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	04-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2438	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2439	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	06-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2440	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2441	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	08-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2442	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2444	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2445	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	11-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2447	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	140	MPN/100mL	12-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2448	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	13-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2449	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2450	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	32	MPN/100mL	15-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2451	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	250	MPN/100mL	16-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2452	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2453	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2454	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	19-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2457	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	20-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2458	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	21-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2459	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	22-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2460	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	23-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2463	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2464	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	29	MPN/100mL	25-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2465	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	340	MPN/100mL	26-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2466	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2467	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	28-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2468	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2469	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	30-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2472	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2473	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	32	MPN/100mL	01-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Total Coliform - Water

2476	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	02-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2477	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2478	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2479	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2480	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	06-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2483	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2484	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2485	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2486	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2487	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	11-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2488	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	54	MPN/100mL	12-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2489	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	13-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2492	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2493	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	15-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2494	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	16-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2495	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	17-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2496	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	18-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2497	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	19-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2498	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	20-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2501	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2502	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	22-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2503	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	23-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2504	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2505	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2506	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2507	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	27-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2510	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2511	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2512	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	30-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2513	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2514	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	01-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2515	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	02-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2516	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	03-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2517	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	04-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2520	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2521	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	06-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2522	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	07-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2523	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2524	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	09-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2525	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	10-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2528	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2529	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2530	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	13-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2531	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2532	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	15-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2533	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2534	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	17-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2537	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2538	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2541	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2542	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	21-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2543	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	22-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2544	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	32	MPN/100mL	23-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2545	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	24-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2548	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2549	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	26-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2550	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	27-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2551	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	22	MPN/100mL	28-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2552	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2553	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	30-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2554	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	01-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fro		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

2557	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2558	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	24	MPN/100mL	03-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2559	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2560	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2561	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	06-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2562	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2563	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2564	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	55	MPN/100mL	09-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2567	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	430	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2570	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1200	MPN/100mL	11-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2573	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2576	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2578	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	14-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2579	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	3	MPN/100mL	15-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2582	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2583	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	60	MPN/100mL	17-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2584	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	190	MPN/100mL	18-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2585	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	72	MPN/100mL	19-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2586	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2587	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	21-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2588	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	22-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2591	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	33	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2592	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2593	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	78	MPN/100mL	25-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2594	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	34	MPN/100mL	26-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2595	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	440	MPN/100mL	27-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2596	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	640	MPN/100mL	28-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2597	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	520	MPN/100mL	29-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2598	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	250	MPN/100mL	30-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2601	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	11	MPN/100mL	31-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2602	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	25	MPN/100mL	01-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2603	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	02-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2604	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	03-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2605	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	04-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2606	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	18	MPN/100mL	05-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2607	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2610	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	07-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2613	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	08-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2614	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	270	MPN/100mL	09-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2615	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2616	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	100	MPN/100mL	11-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2617	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2620	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2621	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	14-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2622	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2623	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	6	MPN/100mL	16-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2624	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	17-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2625	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	9	MPN/100mL	18-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2626	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	19-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2629	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	15	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2630	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2631	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	22-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2632	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	49	MPN/100mL	23-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2633	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	51	MPN/100mL	24-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2634	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	25-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2635	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	26-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2638	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2639	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	27	MPN/100mL	28-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2640	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	29-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2641	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	90	MPN/100mL	30-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2642	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	36	MPN/100mL	01-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

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Raw Data

Cabrillo Beach (Outer)
Total Coliform - Water

	2643	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	70	MPN/100mL	02-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2644	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	03-Dec-00	Good	Water	*Used rainfall totals to determine the S*	*Raw Bacteria Data fror*		*SWRCB*	*4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)*
	2647	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2648	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2651	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2652	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2653	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	360	MPN/100mL	08-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2654	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	09-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2655	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	160	MPN/100mL	10-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1900	2658	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	17	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2659	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	12-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2660	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	66	MPN/100mL	13-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2661	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	13	MPN/100mL	14-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2662	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2663	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2664	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	12	MPN/100mL	17-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2667	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	16	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2668	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2669	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1910	2670	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2671	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	62	MPN/100mL	22-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2672	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2673	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2674	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2677	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	44	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2678	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	1	MPN/100mL	27-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2679	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	180	MPN/100mL	28-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2680	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
	2681	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	7	MPN/100mL	30-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1920	2682	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Total Coliform	=	2	MPN/100mL	31-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data fror		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Cabrillo Beach (Outer)	**Region**	4
		Total Waterbody Size	0.58 Miles
Hydrologic Unit	405.12	**Size Affected**	0.58 Miles
Pollutant/Stressor	Fecal Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Fecal Coliform for Cabrillo Beach (Outer)

Dates of Sampling	1/1/1997 - 4/29/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	365		Maximum Detected Value	11000 MPN/100mL
Number of Detected Samples	365		Median Detected Value	7 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

Raw Bacteria Data from LACSD

Beneficial Uses for Cabrillo Beach (Outer)

§ NAV § REC2 § MAR § MIGR § SHELL

§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives		**Out of 365 Samples:**	**# Exceed**	**% Exceed**	**List**	**Delist**
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	7	1.9%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	1	0.3%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	1	0.3%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

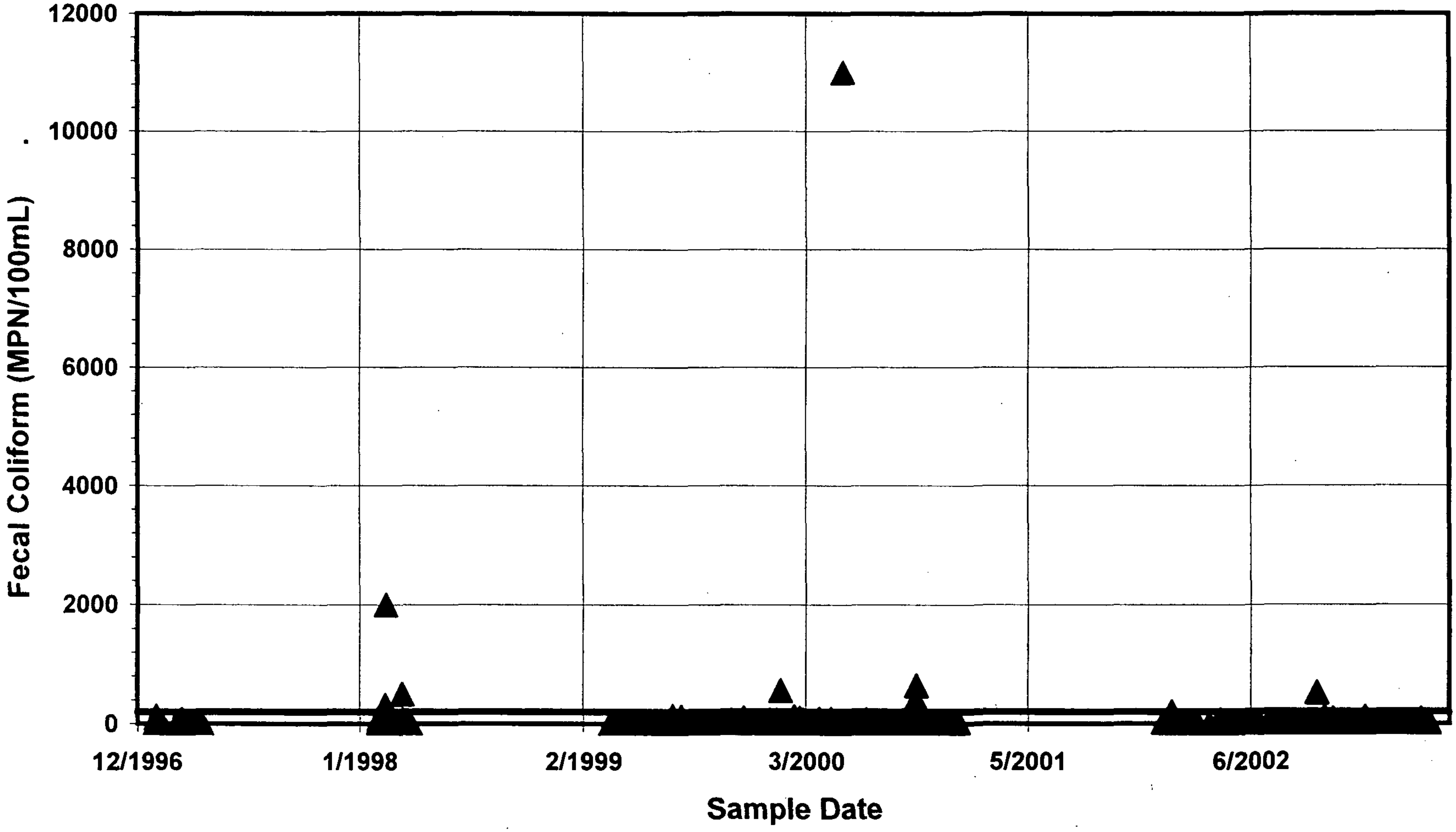
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Cabrillo Beach (Outer), the criterion was exceeded in 0 of 365 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 60 or fewer exceedances out of the 365 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Cabrillo Beach (Outer) – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Cabrillo Beach (Outer)
Fecal Coliform - Water

RecordID	StatID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	MDL	SampleComments	ProjectName	ProjectNotes	DataSourc	FilenameSpreadsheet
221	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	17-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
224	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	19	MPN/100mL	18-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
2	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	24	MPN/100mL	31-Dec-01	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
7	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	03-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
13	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	30	MPN/100mL	07-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
18	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	23	MPN/100mL	10-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
21	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	92	MPN/100mL	11-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
24	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	31	MPN/100mL	12-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
27	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	47	MPN/100mL	13-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
30	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
33	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
36	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	200	MPN/100mL	16-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
39	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
46	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	22-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
54	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	33	MPN/100mL	28-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
63	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	19	MPN/100mL	04-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
72	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	13	MPN/100mL	11-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
76	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
85	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
92	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	16	MPN/100mL	25-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
101	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Mar-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
115	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Mar-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
129	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
138	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	63	MPN/100mL	15-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
147	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
156	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	29-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
165	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	06-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
174	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
177	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
188	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
195	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
203	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
212	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
286	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
290	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	14-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
299	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	19	MPN/100mL	21-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
305	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	26-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
315	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	34	MPN/100mL	03-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
318	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
321	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	13	MPN/100mL	05-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
327	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
232	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
241	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
251	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
259	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
268	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
277	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
336	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	15	MPN/100mL	16-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
345	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	23-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
354	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
474	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	37	MPN/100mL	23-Dec-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
482	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	30-Dec-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
358	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	02-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
365	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	520	MPN/100mL	07-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
368	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
371	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
379	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
387	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	110	MPN/100mL	21-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
390	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	22-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
393	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Cabrillo Beach (Outer)
Fecal Coliform - Water

400	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
409	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	50	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
412	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	84	MPN/100mL	05-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
415	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	44	MPN/100mL	06-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
424	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
427	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
433	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
442	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
451	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	54	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
454	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	24	MPN/100mL	03-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
457	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	15	MPN/100mL	04-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
464	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
487	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	110	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
490	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
493	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
498	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
506	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
619	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
627	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	82	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
636	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
516	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	32	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
524	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
533	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
537	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
544	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
554	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	17	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
562	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
571	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
582	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
589	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
598	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
607	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
616	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
646	Cabrillo Beach, oceanside	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	17	MPN/100mL	29-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
648	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
740	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
742	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
744	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
746	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
748	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
750	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	01-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
752	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
755	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
757	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
759	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
761	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
763	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	29	MPN/100mL	07-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
765	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	08-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
767	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
651	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
774	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
776	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
778	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
780	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
782	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
784	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
786	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
789	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
791	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
793	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
795	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	22-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Fecal Coliform - Water

797	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
800	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
802	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
653	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	100	MPN/100mL	03-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
655	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	04-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
657	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	130	MPN/100mL	05-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
660	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	40	MPN/100mL	06-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
662	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	44	MPN/100mL	07-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
664	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	08-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
666	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	25	MPN/100mL	09-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
668	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
670	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
672	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
674	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	32	MPN/100mL	13-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
677	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
679	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Jan-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
711	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
714	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
716	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
718	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
720	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
722	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
724	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
726	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	18-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
729	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
731	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	80	MPN/100mL	20-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
733	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	21-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
735	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
737	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Feb-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
770	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
772	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
804	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	26-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
806	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Mar-97	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1227	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	78	MPN/100mL	26-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1230	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	27-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1233	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1236	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	01-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1239	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1242	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1245	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1248	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1251	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	54	MPN/100mL	06-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1254	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1257	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	120	MPN/100mL	08-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1260	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1266	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	38	MPN/100mL	11-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1269	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	15	MPN/100mL	12-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1272	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	16	MPN/100mL	13-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1275	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1278	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	15-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1281	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	15	MPN/100mL	16-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1284	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	17-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1287	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1290	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1293	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1182	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1185	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	89	MPN/100mL	12-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1188	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1191	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1194	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	110	MPN/100mL	15-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1197	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	16-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Raw Data

Cabrillo Beach (Outer)
Fecal Coliform - Water

1200	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	17-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1203	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1206	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	19-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1209	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1212	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1215	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	32	MPN/100mL	22-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1218	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1221	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	310	MPN/100mL	24-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1224	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	25-Feb-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1263	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1296	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	21-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1299	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	13	MPN/100mL	22-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1302	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1305	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	24-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1308	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	25-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1311	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	28	MPN/100mL	26-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1314	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	500	MPN/100mL	27-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1317	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	73	MPN/100mL	28-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1320	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	21	MPN/100mL	29-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1323	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	30-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1326	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Mar-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1329	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	01-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1332	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1335	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1338	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1341	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	24	MPN/100mL	05-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1346	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	17	MPN/100mL	07-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1349	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1352	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1355	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Apr-98	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1954	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	17-Aug-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1962	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Aug-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1775	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Apr-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1778	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Apr-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1785	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	12-Apr-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1788	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Apr-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1796	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Apr-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1805	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Apr-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1814	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-May-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1823	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-May-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1827	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-May-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1835	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-May-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1845	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-May-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1854	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	02-Jun-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1861	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	22	MPN/100mL	07-Jun-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1870	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	32	MPN/100mL	14-Jun-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1879	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Jun-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1888	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Jun-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1899	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Jul-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1906	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	12-Jul-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1915	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Jul-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1918	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Jul-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1926	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	130	MPN/100mL	26-Jul-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1935	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Aug-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1945	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	120	MPN/100mL	10-Aug-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1971	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Aug-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2099	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2074	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	34	MPN/100mL	11-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2077	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	12-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2084	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	30	MPN/100mL	17-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2091	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	44	MPN/100mL	22-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
Fecal Coliform - Water

2129	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	21	MPN/100mL	20-Dec-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2104	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	98	MPN/100mL	01-Dec-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2111	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Dec-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2121	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Dec-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1981	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Sep-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1989	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Sep-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
1994	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Sep-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2000	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Sep-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2009	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Sep-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2018	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Oct-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2023	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	13	MPN/100mL	07-Oct-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2030	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	12-Oct-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2038	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Oct-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2047	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	46	MPN/100mL	25-Oct-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2056	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2065	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	62	MPN/100mL	08-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2068	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	28	MPN/100mL	09-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2071	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	10-Nov-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2255	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	07-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2257	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	08-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2259	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	09-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2261	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2263	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	11-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2265	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2268	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	98	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2270	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	14-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2272	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2274	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	28	MPN/100mL	16-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2276	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	17-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2278	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	15	MPN/100mL	18-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2280	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	66	MPN/100mL	19-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2283	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	36	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2456	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Jul-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2138	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Dec-99	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2147	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2158	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	12-Jan-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2162	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	28	MPN/100mL	14-Jan-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2168	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	62	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2176	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	38	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2185	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	61	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2190	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	03-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2196	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	560	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2201	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2203	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2205	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2208	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2210	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2212	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2214	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	37	MPN/100mL	17-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2216	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	46	MPN/100mL	18-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2218	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	43	MPN/100mL	19-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2220	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	20-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2222	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11	MPN/100mL	21-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2225	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	24	MPN/100mL	22-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2227	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2229	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	24-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2231	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2233	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2235	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	16	MPN/100mL	27-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2238	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2240	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Feb-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)

Cabrillo Beach (Outer)
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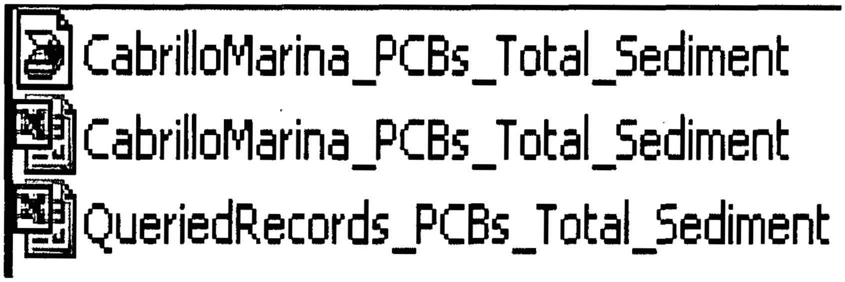
2242	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	01-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2244	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	02-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2246	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	120	MPN/100mL	03-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2248	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	88	MPN/100mL	04-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2250	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	05-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2253	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	42	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2286	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2288	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2295	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2304	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	16	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2308	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	30	MPN/100mL	05-Apr-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2437	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	16	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2446	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	72	MPN/100mL	12-Jul-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2315	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2324	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	78	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2333	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2342	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2351	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	78	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2360	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	15	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2369	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2379	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	11000	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2382	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	31-May-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2385	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	19	MPN/100mL	01-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2388	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2392	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	17	MPN/100mL	04-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2395	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	24	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2399	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2402	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2408	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2417	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2426	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2462	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2471	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2566	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	410	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2569	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	640	MPN/100mL	11-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2572	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2575	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2581	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	28	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2590	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2475	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	02-Aug-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2600	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2609	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Nov-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2612	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	08-Nov-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2619	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2482	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	21	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2491	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2500	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2509	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2519	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2527	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2536	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2540	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	61	MPN/100mL	20-Sep-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2547	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	5	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2556	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	7	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2628	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2637	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	28	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2646	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2650	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	12	MPN/100mL	06-Dec-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2657	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	18	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2666	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	9	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)
2676	LACSD7	Cabrillo Beach (Outer)	Bacteriological	Fecal Coliform	=	30	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the	Raw Bacteria Data from L/		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(LACSD)



CabrilloMarina_PCBs_Total_Sediment

CabrilloMarina_PCBs_Total_Sediment

QueriedRecords_PCBs_Total_Sediment

Cabrillo Marina
PCBs (Total) - Sediment

Table 1. Data Summary Information

Waterbody Name	Cabrillo Marina	Region	4
		Total Waterbody Size	Not available
Hydrologic Unit	405.12	Size Affected	Not available
Pollutant/Stressor	PCBs (Total)	Extent of Impairment	Entire Reach

Table 2. Summary of PCBs (Total) for Cabrillo Marina

Dates of Sampling	5/6/1995 - 5/24/1996	Minimum Detected Value	0.029 µg/g
Number of Samples	5	Maximum Detected Value	0.407 µg/g
Number of Detected Samples	5	Median Detected Value	0.14 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources
LA Contaminated Sediments Task Force Database

Beneficial Uses for Cabrillo Marina
§ IND § REC1 § COMM § RARE

§ NAV § REC2 § MAR § SHELL

Applicable Water Quality Objectives

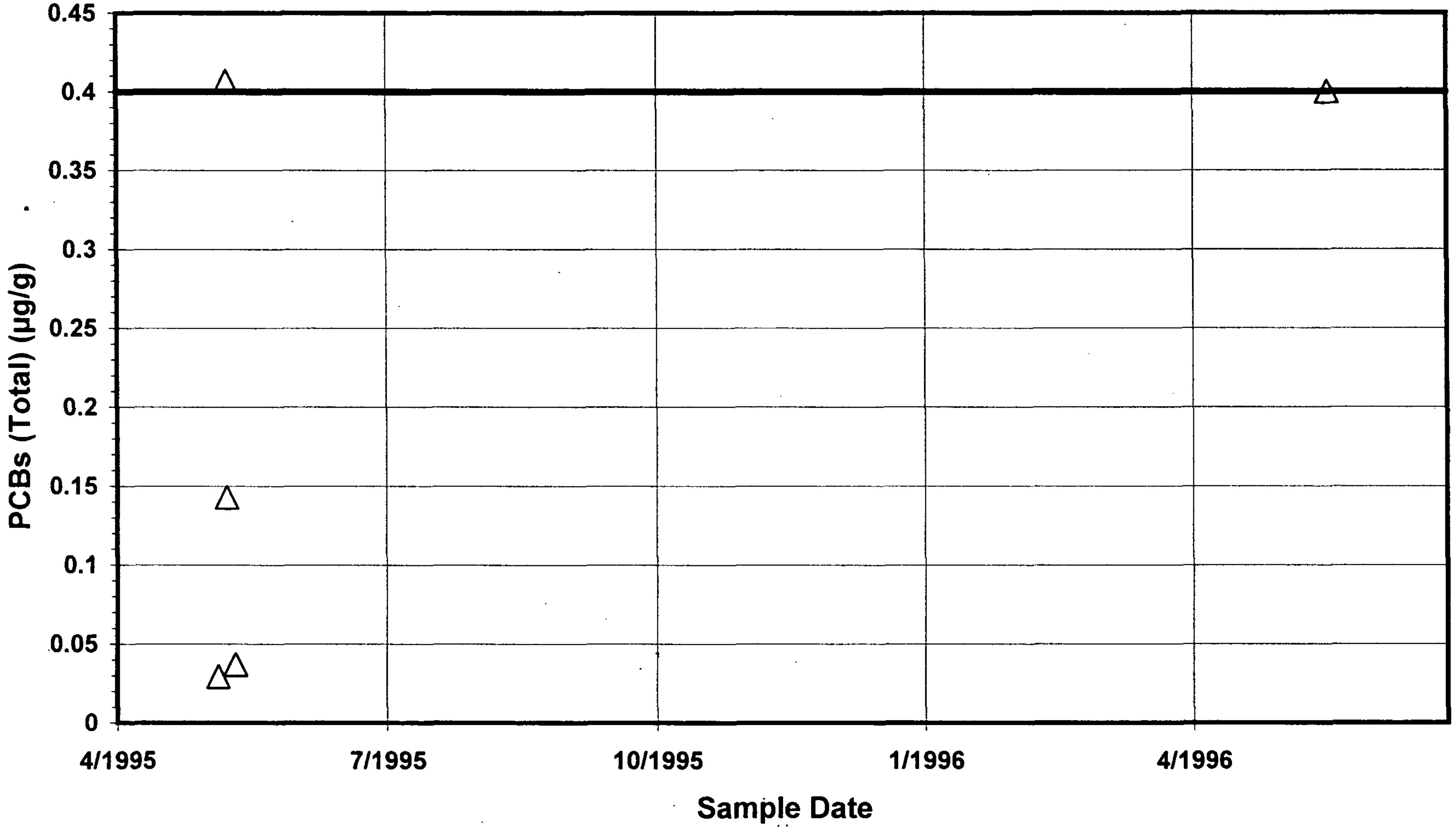
Applicable Water Quality Objectives	Out of 5 Samples: # Exceed	% Exceed	List	Delist
0.4 µg/g	N/A	N/A	No	No

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
Not eligible for delisting.

References
None

Sediment Data Summary for Cabrillo Marina – No Objectives



Raw Data

Cabrillo Marina
PCBs (Total) - Sediment

RecordID	SiteID	Waterbody	Classific	Constituent	Num	Result	Units	SampleDate	DataQua	Matrix	SampleType	SampleE	Fractio	AnalyticalMe	MDL	ProjectID	ProjectNam	DataSourc	FilenameSpreadsheet	Count
55	51-A	Cabrillo Marina	PCB	PCBs (Total)	=	0.4	µg/g	24-May-96	Good	Sediment	Composite, core	Dry		EPA8080	0.025	106	LA Contami	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.md	1
984	Berth 35	Cabrillo Marina	PCB	PCBs (Total)	=	0.0294	µg/g	06-May-95	Good	Sediment	Composite, core	Dry		EPA8080		50	LA Contami	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.md	1
1069	CORE-1	Cabrillo Marina	PCB	PCBs (Total)	=	0.407	µg/g	09-May-95	Good	Sediment	Core	Dry		EPA8080		1	LA Contami	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.md	1
1149	CORE-2	Cabrillo Marina	PCB	PCBs (Total)	=	0.143	µg/g	09-May-95	Good	Sediment	Core	Dry		EPA8080		1	LA Contami	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.md	1
1466	CORE-6	Cabrillo Marina	PCB	PCBs (Total)	=	0.0372	µg/g	12-May-95	Good	Sediment	Core	Dry		EPA8080		1	LA Contami	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.md	1

Cabrillo Beach (Inner) LA Harbor Area
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Cabrillo Beach (Inner) LA Harbor Area	**Region**	4
		Total Waterbody Size	0.56 Miles
Hydrologic Unit	405.12	**Size Affected**	0.56 Miles
Pollutant/Stressor	Total Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Total Coliform for Cabrillo Beach (Inner) LA Harbor Area

Dates of Sampling	1/1/1996 - 4/29/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	2993	Maximum Detected Value	240000 MPN/100mL
Number of Detected Samples	2993	Median Detected Value	70 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Raw Bacteria Data from Cabrillo Beach

Beneficial Uses for Cabrillo Beach (Inner) LA Harbor Area

§ NAV § REC2 § MAR § MIGR § SHELL
§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives Out of 2993 Samples:

			# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	1484	49.6%	Yes	No
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal dilu	705	23.6%	Yes	No
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal dilu	572	19.1%	Yes	No
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	40	1.3%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	222	7.4%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	35	1.2%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Cabrillo Beach (Inner) LA Harbor Area, the criterion was exceeded in 1484 of 2993 samples, which is 49.6% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 497 or more exceedances out of the 2993 samples.

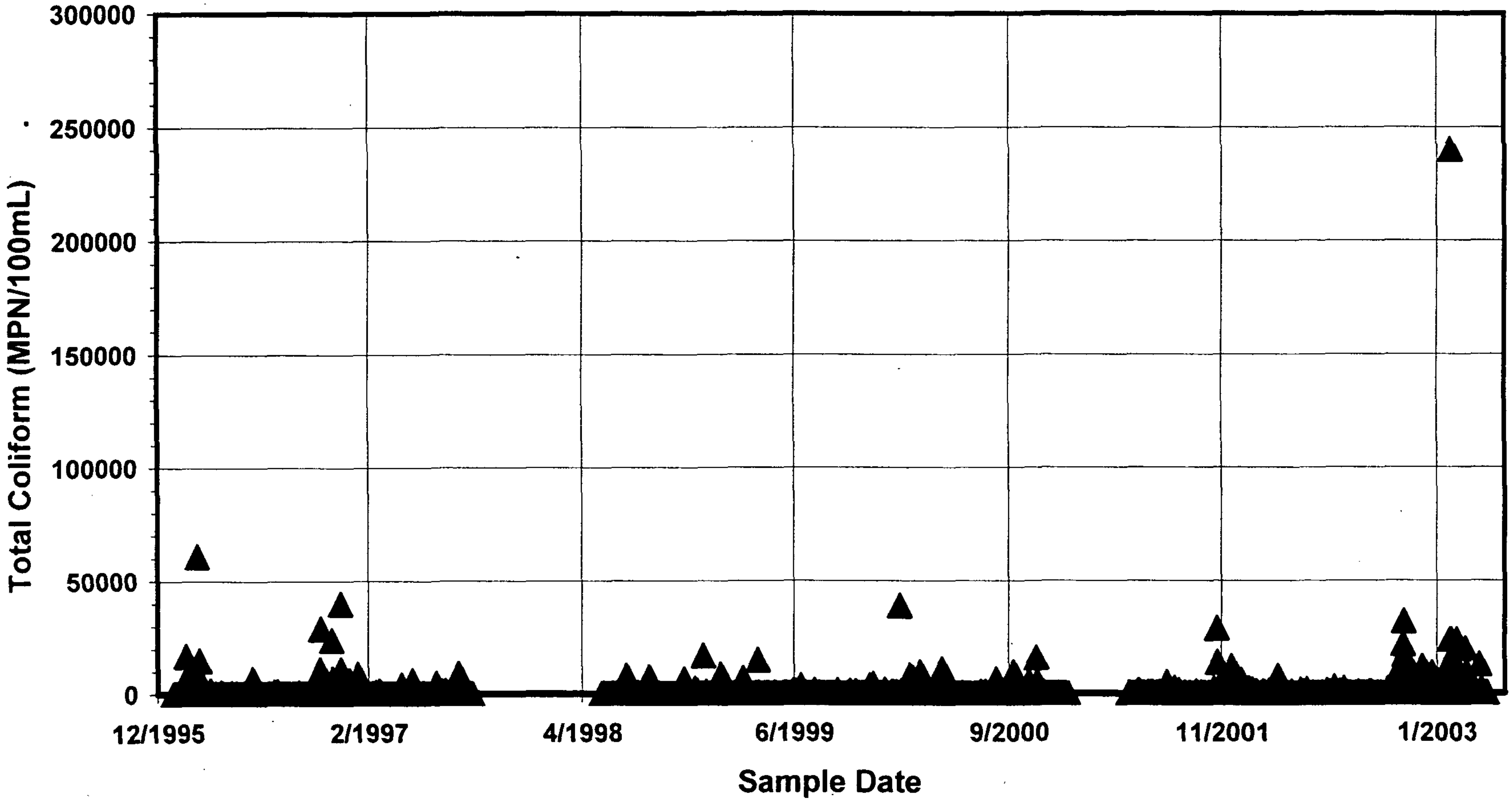
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Cabrillo Beach (Inner) LA Harbor Area – Basin Plan SHELL 30-Day Median Objective



Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumC	Results	Units	SampleDate	DataQua	Matrix	SampleTyp	SampleEv	Fractio	AnalyticalM	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet	Count
521	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	14-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
524	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
527	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
530	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
533	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
536	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	19-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
539	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	20-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
542	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	21-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
545	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
548	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	23-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
552	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2400	MPN/100mL	24-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
555	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
558	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	26-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
561	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
564	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	28-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
567	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	29-Oct-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
201	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	22-Jun-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
204	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	23-Jun-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
207	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	24-Jun-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
210	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	25-Jun-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
213	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Jun-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
216	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jun-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
219	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	28-Jun-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3	10A	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	630	MPN/100mL	24-Feb-03	Good	Water	Grab	Dry					Pilot Level Inves	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
6	10B	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	24-Feb-03	Good	Water	Grab	Dry					Pilot Level Inves	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
9	1A	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	790	MPN/100mL	24-Feb-03	Good	Water	Grab	Dry					Pilot Level Inves	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
12	1B	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	710	MPN/100mL	24-Feb-03	Good	Water	Grab	Dry					Pilot Level Inves	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
27	4A	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	24-Feb-03	Good	Water	Grab	Dry					Pilot Level Inves	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
30	4B	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2100	MPN/100mL	24-Feb-03	Good	Water	Grab	Dry					Pilot Level Inves	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
51	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	01-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
54	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	02-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
57	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	03-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
60	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	04-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
63	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	05-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
65	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
68	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	07-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
71	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	08-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
74	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
77	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	10-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
80	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	11-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
83	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	12-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
86	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	13-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
89	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	14-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
92	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	15-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
95	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	16-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
98	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	17-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
100	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
104	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	20-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
107	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
110	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
113	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	23-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
117	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	24-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
119	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	25-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
123	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
126	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	28-May-01	Good	Water						(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

129	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	29-May-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
132	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	30-May-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
135	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	31-May-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
138	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	01-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
141	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	02-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
144	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
147	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
150	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
153	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	06-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
156	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
159	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	08-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
162	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	09-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
165	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	10-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
168	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	11-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
171	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
174	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
177	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
180	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	15-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
183	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	16-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
186	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	17-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
189	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
192	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
195	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
198	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	21-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
222	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
225	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	30-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
228	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
231	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	02-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
234	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
237	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	04-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
240	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
243	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	06-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
246	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	07-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
249	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	08-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
253	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	09-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
256	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	10-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
259	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
261	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	700	MPN/100mL	12-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
264	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	13-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
267	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
270	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	15-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
273	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	16-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
276	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
279	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
282	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
285	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
288	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	21-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
291	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
295	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
298	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	25-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
301	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	370	MPN/100mL	26-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
304	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	27-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
307	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	28-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
310	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
313	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
316	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	31-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

319	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
322	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	02-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
325	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
329	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2600	MPN/100mL	04-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
332	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	05-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
335	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	06-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
338	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	07-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
341	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
344	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	09-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
347	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
350	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	11-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
353	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
356	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
359	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
362	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
365	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
368	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
371	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	25-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
374	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
377	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	27-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
380	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
383	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
386	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	30-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
389	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
392	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	01-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
395	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
398	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
401	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
404	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	05-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
407	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
410	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
413	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
416	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
419	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
422	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
425	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
428	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	13-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
431	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
434	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
437	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	16-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
440	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
443	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	18-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
446	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
449	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
452	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
455	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
458	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
461	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
464	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
467	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
470	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
473	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	28-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
476	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
479	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	30-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
482	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
485	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

488	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	03-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
491	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	04-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
494	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	05-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
497	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
500	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	07-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
503	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	08-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
506	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
509	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
512	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
515	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
518	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	13-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
570	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	30-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
573	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	31-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
576	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
579	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	02-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
582	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	03-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
585	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
588	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	05-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
591	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
593	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
596	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	08-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
599	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	09-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
603	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	10-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
606	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
609	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	12-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
612	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	13-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
615	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	14-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
618	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	15-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
621	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
624	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	17-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
627	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	18-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
629	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
632	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	530	MPN/100mL	20-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
635	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	21-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
638	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	22-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
641	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	23-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
644	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
647	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	25-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
650	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	26-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
766	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	03-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
769	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	04-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
772	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
775	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
995	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
998	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1001	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1004	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1007	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1010	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1013	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1017	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	28-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
653	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	27-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
656	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
659	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	29-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
663	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	30-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
666	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

669	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	02-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
672	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	03-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
675	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	04-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
678	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	05-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
681	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
685	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	07-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
688	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
691	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
694	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	10-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
697	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
700	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
703	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	13-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
706	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
709	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
712	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
715	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
718	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	18-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
721	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	19-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
724	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
727	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	21-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
730	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	22-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
733	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	23-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
736	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
739	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
742	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
745	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
748	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	28-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
751	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	29-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
754	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	30-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
757	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	31-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
760	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	01-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
763	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
778	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
781	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	08-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
784	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	09-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
787	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	10-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
790	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
793	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
796	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	13-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
799	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
918	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	23-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
921	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
924	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
927	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
930	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	27-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
802	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
805	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	16-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
808	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
811	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	18-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
814	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
817	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	20-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
820	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	21-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
823	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
826	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
829	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
832	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	25-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

835	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	26-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
838	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
840	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
843	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	29-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
846	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	760	MPN/100mL	30-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
849	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	31-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
852	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	01-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
855	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	02-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
858	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
861	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
864	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
867	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
870	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	07-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
873	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
876	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
879	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
882	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
885	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
888	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
891	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	14-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
894	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
897	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
900	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
903	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	18-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
906	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
909	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	20-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
912	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
915	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	22-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
933	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8000	MPN/100mL	28-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
936	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
939	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
942	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
945	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	04-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
948	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	05-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1068	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1071	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	15-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1074	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	16-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1077	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	17-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1080	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	18-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1083	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	800	MPN/100mL	19-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
951	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
954	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
957	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
960	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
963	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
966	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
969	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	12-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
972	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	13-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
975	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	14-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
978	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	15-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
980	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	16-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
983	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
986	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	18-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
989	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	19-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
992	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1020	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

1023	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1026	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6	MPN/100mL	31-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1029	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1032	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1035	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	03-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1038	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1041	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1044	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	06-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1047	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	07-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1050	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	08-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1053	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	09-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1056	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	10-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1059	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	11-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1062	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1065	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	13-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1086	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	20-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1089	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	21-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1092	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	22-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1095	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1098	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1218	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1221	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	04-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1224	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1227	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	06-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1230	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	07-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1233	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	08-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1236	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	09-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1239	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1101	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	25-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1104	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1107	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	27-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1110	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1113	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1116	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1119	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	01-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1122	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	02-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1125	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	03-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1128	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	04-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1131	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	05-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1134	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	06-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1137	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	07-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1140	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1143	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	09-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1146	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	10-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1149	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	11-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1152	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	12-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1155	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	13-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1158	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	14-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1161	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	15-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1164	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	16-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1167	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	17-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1170	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	18-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1173	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1176	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	20-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1179	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	21-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1182	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	22-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

1185	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	23-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1188	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1191	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	25-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1194	*Cabrillo Beach*	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Total Coliform*	=	20	*MPN/100mL*	26-May-02	*Good*	*Water*					*(Total Number of bacterial*	Heal The Bay	SWRCB	*HTB-Heal the _Bay_EPA Request I*	1
1197	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	27-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1200	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	28-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1203	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	29-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1206	*Cabrillo Beach*	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Total Coliform*	=	130	*MPN/100mL*	30-May-02	Good	Water					*(Total Number of bacterial*	Heal The Bay	SWRCB	*HTB-Heal the _Bay_EPA Request I*	1
1209	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	31-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1212	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1215	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1242	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	11-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1245	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1248	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	13-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1251	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1254	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	800	MPN/100mL	15-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1371	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1374	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1377	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	26-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1380	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1383	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1386	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1389	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1392	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1395	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	01-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1257	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	16-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1260	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	17-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1263	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	18-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1266	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	19-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1269	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	20-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1272	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1275	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	22-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1278	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	23-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1281	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	24-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1284	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1287	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1290	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	27-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1293	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	28-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1296	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	29-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1299	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	30-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1302	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	01-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1305	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	02-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay.	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1308	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1311	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1314	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	05-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1317	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	06-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1320	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	07-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1323	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1326	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1329	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1332	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	11-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1335	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	12-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1338	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	13-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1341	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	14-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1344	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	15-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay.	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1347	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	16-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

1350	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	800	MPN/100mL	17-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1353	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1356	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1359	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	20-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1362	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1365	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	22-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1368	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1398	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1401	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	03-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1404	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	04-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1407	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	05-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1410	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1526	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1529	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	17-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1532	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1535	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	19-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1538	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1541	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	21-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1544	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	22-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1547	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1550	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1413	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	08-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1416	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	09-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1419	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	10-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1422	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1425	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	12-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1428	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	13-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1431	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1434	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	15-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1437	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	16-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1440	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1443	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	19-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1446	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1449	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1452	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1455	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1458	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	24-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1461	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	25-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1464	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	26-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1467	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	27-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1470	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1473	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1476	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1479	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	31-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1482	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	01-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1485	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	02-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1488	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	03-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1491	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	04-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1494	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	05-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1497	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	06-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1500	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	07-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1503	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	08-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1506	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	09-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1509	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	10-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1511	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1514	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	12-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

1517	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1520	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1523	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	15-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1553	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1556	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1559	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1676	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	05-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1679	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1682	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	07-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1686	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3800	MPN/100mL	08-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1690	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5000	MPN/100mL	09-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1693	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	22000	MPN/100mL	10-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1696	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17000	MPN/100mL	11-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1700	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1600	MPN/100mL	12-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1703	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	13-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1941	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	31-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1944	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	84	MPN/100mL	01-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1947	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	02-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1950	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	03-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1953	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1956	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	05-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1959	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	06-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1962	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	07-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1965	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	08-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1968	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	780	MPN/100mL	09-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1971	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	670	MPN/100mL	10-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1975	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	14000	MPN/100mL	11-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1979	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24000	MPN/100mL	12-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1983	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240000	MPN/100mL	13-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1986	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1989	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10000	MPN/100mL	15-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1992	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2500	MPN/100mL	16-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1995	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	17-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2302	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	03-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2305	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	04-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2308	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	05-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2311	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	06-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2314	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	07-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2317	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2320	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	09-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1998	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	18-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2001	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	570	MPN/100mL	19-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2004	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	20-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1562	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1565	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1568	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1571	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1574	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1577	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1580	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	04-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1583	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1586	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1589	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1592	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	08-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1595	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	09-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1598	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

1601	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1604	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1607	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	13-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1610	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1613	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1616	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1619	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1622	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1625	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1628	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1631	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1634	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1637	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1640	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1643	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1646	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	410	MPN/100mL	26-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1649	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	27-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1652	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1655	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1658	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1661	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	31-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1664	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	01-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1667	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1670	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	03-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1673	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	04-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1706	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	14-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1709	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	15-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1712	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	520	MPN/100mL	16-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1716	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2800	MPN/100mL	17-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1719	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1722	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	19-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1725	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	20-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1728	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	21-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1731	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3800	MPN/100mL	22-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1734	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1737	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	24-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1740	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1743	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	26-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1746	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	27-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1749	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	28-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1752	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	29-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1755	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	30-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1758	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1762	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	02-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1765	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	730	MPN/100mL	03-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1768	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	04-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1771	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1774	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1777	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	85	MPN/100mL	07-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1780	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	08-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1783	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	96	MPN/100mL	09-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1786	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	10-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1789	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	97	MPN/100mL	11-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1792	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	12-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1795	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	13-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1798	Cabrillo Beach	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

1802	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	15-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1805	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	16-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1808	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	630	MPN/100mL	17-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1811	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6900	MPN/100mL	18-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1814	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5800	MPN/100mL	19-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1818	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3800	MPN/100mL	20-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1821	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	21-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1824	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3900	MPN/100mL	22-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1827	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	690	MPN/100mL	23-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1830	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	24-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1833	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	25-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1836	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	26-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1839	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	27-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1842	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	28-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1845	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	29-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1848	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	30-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1851	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	31-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1854	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1856	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	02-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1859	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	03-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1862	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1865	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	05-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1868	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1871	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	07-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1874	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1877	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	09-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1880	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	10-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1882	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	85	MPN/100mL	11-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1885	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1888	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1891	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	14-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1894	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	15-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1897	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	16-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1900	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	17-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1903	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	18-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1906	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	19-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1909	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	20-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1912	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1915	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1918	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	23-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1921	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	72	MPN/100mL	24-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1924	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	97	MPN/100mL	25-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1927	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	26-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1930	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	370	MPN/100mL	27-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1933	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1936	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	430	MPN/100mL	29-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1938	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	30-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2007	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	830	MPN/100mL	21-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2010	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	570	MPN/100mL	22-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2013	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	23-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2016	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	24-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2019	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24000	MPN/100mL	25-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2022	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	26-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2025	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10000	MPN/100mL	27-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2028	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	28-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2401	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	06-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area

Total Coliform - Water

2404	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2407	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	08-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2410	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2413	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2416	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2418	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2421	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2424	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2427	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	15-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2430	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2433	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	17-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2436	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2439	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5200	MPN/100mL	19-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2442	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	20-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2445	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	21-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2598	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	17-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2602	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	18-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2605	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	19-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2608	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2611	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	21-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2614	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2617	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2620	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2031	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	01-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2034	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	02-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2037	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	96	MPN/100mL	03-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2040	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	04-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2043	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	05-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2046	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	85	MPN/100mL	06-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2049	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	07-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2052	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2055	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	09-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2058	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2061	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	11-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2064	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	31	MPN/100mL	12-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2067	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	13-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2070	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	14-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2073	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4100	MPN/100mL	15-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2076	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9800	MPN/100mL	16-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2079	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	370	MPN/100mL	18-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2082	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2085	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	20-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2088	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	21-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2091	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	22-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2094	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2097	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	24-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2100	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	25-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2103	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	26-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2106	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	520	MPN/100mL	27-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2109	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	28-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2112	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	29-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2115	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2118	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	31-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2121	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	01-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2123	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	02-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2126	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	03-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

2129	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	04-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2132	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2135	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	06-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2138	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2141	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	08-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2144	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	550	MPN/100mL	09-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2147	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	10-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2150	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2153	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	12-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2156	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	13-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2160	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	14-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2163	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	15-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2166	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	16-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2169	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	17-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2172	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2175	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	19-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2178	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2181	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	650	MPN/100mL	21-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2184	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	22-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2187	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	23-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2190	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2193	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	25-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2196	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	26-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2199	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	97	MPN/100mL	27-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2202	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	28-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2205	Cabrillo Beach -	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-03	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2208	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	01-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2211	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	02-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2214	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	03-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2217	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	04-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2220	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	05-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2222	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	06-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2225	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	07-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2228	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	08-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2231	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	09-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2234	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	10-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2237	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	11-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2240	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2243	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	13-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2246	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	14-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2249	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2252	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	16-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2255	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	17-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2257	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	18-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2261	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	20-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2265	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	21-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2268	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	22-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2271	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	23-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2274	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	760	MPN/100mL	24-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2277	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	25-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2281	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2284	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2287	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	29-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2290	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2293	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	31-May-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2296	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	01-Jun-01	Good	Water				(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

2299	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	02-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2323	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	10-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2326	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	11-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2329	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2332	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2335	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2338	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	15-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2341	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	16-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2344	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	17-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2347	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	18-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2350	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	19-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2353	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	820	MPN/100mL	20-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2356	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	21-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2359	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2362	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2365	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2368	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2371	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	26-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2374	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2377	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	28-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2380	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2383	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	30-Jun-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2386	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	01-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2389	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	02-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2392	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	03-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2395	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	720	MPN/100mL	04-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2398	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	05-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2623	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2626	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2629	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	27-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2449	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3000	MPN/100mL	22-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2453	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2456	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2459	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2462	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2465	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	28-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2468	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	29-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2471	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	30-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2474	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	31-Jul-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2871	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	13-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2874	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2911	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	25-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2914	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	26-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2917	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	27-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2920	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	28-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2923	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	29-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2927	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	30-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2930	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	780	MPN/100mL	31-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2934	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2500	MPN/100mL	01-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2937	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	820	MPN/100mL	02-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2877	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	15-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2880	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2883	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	17-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2887	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6000	MPN/100mL	18-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2890	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2893	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area

Total Coliform - Water

2897	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	21-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2901	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	22-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2904	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	23-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2477	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	01-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2480	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	02-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2483	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2486	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	04-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2489	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	05-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2492	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2495	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	07-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2498	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2501	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	09-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2504	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	10-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2507	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	11-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2510	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2514	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	13-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2517	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	21-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2520	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	22-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2523	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	23-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2526	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2529	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2532	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	26-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2535	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2538	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	28-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2541	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2544	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2547	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	31-Aug-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2550	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2553	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2556	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	03-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2559	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	04-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2562	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2565	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	06-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2568	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2571	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	08-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2574	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	09-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2577	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2580	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2583	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	12-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2586	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	13-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2589	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	14-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2592	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	15-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2595	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	16-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2632	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	800	MPN/100mL	28-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2635	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2638	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	30-Sep-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2641	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	01-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2644	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2647	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	03-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2650	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	04-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2653	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	05-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2656	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	06-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2659	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2662	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2665	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2668	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	10-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

2671	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	11-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2674	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	12-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2677	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	13-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2680	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	14-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2683	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	15-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2686	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	16-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2689	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	17-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2692	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2695	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	19-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2698	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	20-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2701	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	21-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2704	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2707	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2710	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2713	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	25-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2716	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	26-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2719	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	27-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2722	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	28-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2725	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2728	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	30-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2731	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29000	MPN/100mL	31-Oct-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2734	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	14000	MPN/100mL	01-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2737	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	310	MPN/100mL	02-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2740	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	03-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2744	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	04-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2782	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	16-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2785	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	330	MPN/100mL	17-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2747	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	05-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2750	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2752	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2755	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	08-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2758	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	09-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2761	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2764	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2767	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	12-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2771	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7200	MPN/100mL	13-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2775	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5200	MPN/100mL	14-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2779	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2200	MPN/100mL	15-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2788	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	18-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2790	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	19-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2793	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2796	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	21-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2799	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2802	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	23-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2805	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2809	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	25-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2813	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1900	MPN/100mL	26-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2817	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	27-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2821	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	28-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2825	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	12000	MPN/100mL	29-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2829	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3000	MPN/100mL	30-Nov-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2832	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	01-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2835	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2838	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	700	MPN/100mL	03-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2842	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4000	MPN/100mL	04-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2846	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2300	MPN/100mL	05-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

2850	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	06-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2853	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	07-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2856	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2859	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	09-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2862	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	10-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2865	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	11-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2868	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2908	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	24-Dec-01	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2941	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	03-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2945	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	04-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2948	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2951	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2954	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	07-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2958	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	08-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2962	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	09-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2965	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2968	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2971	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	12-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2974	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	13-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2977	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	14-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2980	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	15-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2984	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	16-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2987	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	17-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2990	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	18-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2993	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2996	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	20-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2999	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3321	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	06-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3324	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	07-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3327	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3330	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	09-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3333	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	10-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3336	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	11-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3339	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	12-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3342	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	13-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3345	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	14-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3348	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	15-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3351	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	16-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3354	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	17-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3002	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	22-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3005	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	23-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3008	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	24-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3088	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	19-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3091	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3094	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	980	MPN/100mL	21-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3011	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3014	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	26-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3017	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	27-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3019	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	28-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3023	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	29-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3026	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	30-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3029	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	31-Jan-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3032	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	01-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3035	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	02-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3038	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3041	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	04-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

3044	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3047	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3050	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3053	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	08-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3056	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	09-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3060	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	10-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3063	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	11-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3066	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	12-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3069	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	13-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3072	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	14-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3075	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	15-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3078	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	16-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3082	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	17-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3085	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3097	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	720	MPN/100mL	22-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3100	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	23-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3104	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	24-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3107	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	25-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3110	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	550	MPN/100mL	26-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3113	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	27-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3116	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Feb-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3120	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1800	MPN/100mL	01-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3123	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3126	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	03-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3129	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	04-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3132	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3135	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3138	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3141	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	08-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3144	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	09-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3147	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	10-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3150	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	11-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3228	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3231	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3234	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	08-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3237	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3240	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3243	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3246	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3249	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	700	MPN/100mL	13-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3153	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	12-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3156	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3160	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	14-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3163	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	15-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3165	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3168	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	17-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3171	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	18-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3174	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3177	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3180	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3183	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	22-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3186	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	23-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3189	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	24-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3192	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	25-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3195	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3198	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

3201	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3204	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3207	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	30-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3210	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Mar-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3213	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3216	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3219	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3222	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3225	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3252	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	14-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3256	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1800	MPN/100mL	15-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3260	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	16-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3263	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	17-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3266	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	18-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3269	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	19-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3272	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	20-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3275	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3278	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	22-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3281	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	23-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3284	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3287	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3290	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3293	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3372	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	23-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3375	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	24-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3378	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	25-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3381	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	26-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3384	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	27-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3387	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	28-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3390	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	29-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3393	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	30-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3396	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	31-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3399	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3402	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3405	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3297	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	28-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3300	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	29-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3303	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Apr-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3306	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	01-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3309	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3312	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	03-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3315	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	04-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3318	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	05-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3357	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3360	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	19-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3363	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3366	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3369	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	22-May-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3408	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3411	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	05-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3414	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	06-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3417	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3421	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	08-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3424	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	09-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3427	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	10-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3430	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	11-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

3433	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	12-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3436	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3439	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3442	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	15-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3445	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	16-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3448	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	17-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3451	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3455	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	19-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3458	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	20-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3461	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3464	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	22-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3805	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3808	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3811	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	16-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3814	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3817	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	18-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3820	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	19-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3823	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	20-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3827	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6000	MPN/100mL	21-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3468	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3000	MPN/100mL	23-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3471	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	24-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3474	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	25-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3478	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	26-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3481	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3484	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3487	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	29-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3490	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	30-Jun-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3493	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3496	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3499	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3503	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	04-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3506	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	05-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3509	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	06-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3512	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3515	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3518	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	09-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3521	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	10-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3524	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	11-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3528	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2400	MPN/100mL	12-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3531	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	13-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3534	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3537	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	15-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3540	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	16-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3543	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	17-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3546	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3549	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	19-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3552	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3555	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	21-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3558	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3561	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3564	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	24-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3567	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	330	MPN/100mL	25-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3570	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	26-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3573	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	27-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3576	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	
3579	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	29-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1	

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

3582	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3585	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Jul-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3588	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3708	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	12-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3711	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3714	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3591	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	02-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3594	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3597	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	04-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3600	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	05-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3603	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3606	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	08-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3609	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3612	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	10-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3615	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3618	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	310	MPN/100mL	12-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3621	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	13-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3624	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3627	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3630	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3633	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	17-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3636	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	19-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3639	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3642	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	21-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3645	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	22-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3648	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	23-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3651	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3654	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3657	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3660	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3663	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	28-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3666	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	29-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3669	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3672	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	31-Aug-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3675	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3678	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	02-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3681	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	03-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3685	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	04-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3688	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	720	MPN/100mL	05-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3691	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	06-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3694	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	07-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3697	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	08-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3700	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	09-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3703	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3705	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	11-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3717	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3720	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3723	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	17-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3726	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	520	MPN/100mL	18-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3729	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	19-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3732	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3735	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3738	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3857	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	31-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3860	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	01-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3863	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

3866	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	03-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3869	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	04-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3741	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3744	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	24-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3747	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	25-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3750	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3753	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3756	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3759	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	29-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3762	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Sep-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3765	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3768	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3771	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3774	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3777	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	05-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3780	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3783	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3787	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	08-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3790	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	09-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3793	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3796	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	11-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3799	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3802	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3830	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	22-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3833	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3836	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3839	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	25-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3842	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3845	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3848	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3851	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3854	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Oct-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3872	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	05-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3875	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	06-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3878	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	07-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3882	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6000	MPN/100mL	08-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3885	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5600	MPN/100mL	09-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4002	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5500	MPN/100mL	16-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4006	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4200	MPN/100mL	17-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4009	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	12000	MPN/100mL	18-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4012	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10000	MPN/100mL	19-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4015	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	410	MPN/100mL	20-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4019	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	21-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4172	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	08-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4175	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	09-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3888	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	14000	MPN/100mL	10-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3891	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32000	MPN/100mL	11-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3894	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	490	MPN/100mL	12-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3897	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	13-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3900	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	310	MPN/100mL	14-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3903	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	15-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4297	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	19-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4300	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	20-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4303	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	820	MPN/100mL	21-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4306	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	22-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3907	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	16-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

3910	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	17-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3913	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	18-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3916	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	19-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3919	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	20-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3922	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	21-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3925	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3928	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	570	MPN/100mL	23-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3931	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	24-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3934	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	25-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3937	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3940	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3944	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	28-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3947	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3950	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	30-Nov-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3953	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	820	MPN/100mL	01-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3956	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	630	MPN/100mL	02-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3959	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	720	MPN/100mL	03-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3962	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3965	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3968	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	06-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3972	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	07-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3975	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	08-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3978	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	09-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3981	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3984	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	11-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3987	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	12-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3991	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2300	MPN/100mL	13-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3995	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2900	MPN/100mL	14-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3998	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	790	MPN/100mL	15-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4023	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3900	MPN/100mL	22-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4027	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	23-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4030	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	24-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4033	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	25-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4036	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	26-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4039	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	27-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4042	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	28-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4045	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	29-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4048	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6100	MPN/100mL	30-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4051	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	31-Dec-02	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4054	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4057	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	02-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4060	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	03-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4063	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	04-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4066	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	05-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4069	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9200	MPN/100mL	06-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4072	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	07-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4075	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	08-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4078	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	09-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4081	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	10-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4083	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	650	MPN/100mL	11-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4086	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	12-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4089	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	13-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4093	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	14-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4096	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	15-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4100	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2700	MPN/100mL	16-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4104	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5800	MPN/100mL	17-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

4107	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	18-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4110	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	19-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4113	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	20-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4116	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	460	MPN/100mL	21-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4119	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	22-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4122	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	23-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4125	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4128	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	25-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4131	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	26-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4134	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	27-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4137	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	28-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4141	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2100	MPN/100mL	29-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4143	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	330	MPN/100mL	30-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4147	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1800	MPN/100mL	31-Jan-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4150	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	01-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4154	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3100	MPN/100mL	02-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4157	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	03-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4160	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4163	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	05-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4166	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4169	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	07-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4178	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	750	MPN/100mL	10-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4182	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2100	MPN/100mL	11-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4186	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24000	MPN/100mL	12-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4190	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240000	MPN/100mL	13-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4193	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4196	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16000	MPN/100mL	15-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4199	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	11000	MPN/100mL	16-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4203	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2500	MPN/100mL	17-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4206	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3900	MPN/100mL	18-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4209	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	12000	MPN/100mL	19-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4213	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	20-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4216	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	21-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4219	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2500	MPN/100mL	22-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4222	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	23-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4226	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1900	MPN/100mL	24-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4229	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24000	MPN/100mL	25-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4232	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4400	MPN/100mL	26-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4236	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1600	MPN/100mL	27-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4240	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8200	MPN/100mL	28-Feb-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4244	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1800	MPN/100mL	01-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4248	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	02-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4251	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	520	MPN/100mL	03-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4254	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	04-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4257	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	05-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4260	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4263	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	410	MPN/100mL	07-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4266	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4269	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4272	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	10-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4275	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	11-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4278	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	12-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4281	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	13-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4284	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	14-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4288	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20000	MPN/100mL	15-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4327	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	29-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

4330	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	30-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4291	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8700	MPN/100mL	16-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4294	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	18-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4309	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	23-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4312	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	24-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4315	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	370	MPN/100mL	25-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4318	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	26-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4321	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4324	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	310	MPN/100mL	28-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4333	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	31-Mar-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4336	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	390	MPN/100mL	01-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4339	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	610	MPN/100mL	02-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4342	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4345	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	04-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4348	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	05-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4351	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	97	MPN/100mL	06-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4354	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4357	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	08-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4360	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	09-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4363	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	10-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4366	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4369	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	12-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4372	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13000	MPN/100mL	13-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4375	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	14-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4378	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	770	MPN/100mL	15-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4381	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	16-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4384	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2000	MPN/100mL	17-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4387	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	530	MPN/100mL	18-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4390	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	19-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4393	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	20-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4396	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4399	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	22-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4402	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	23-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4405	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4408	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4411	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4414	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	27-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4417	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	28-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4420	Cabrillo Beach-	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Apr-03	Good	Water					(Total Number of bacterial	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4766	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4769	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	11-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4772	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4775	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	13-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4778	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	14-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4781	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	99	MPN/100mL	15-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4646	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	01-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4649	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	56	MPN/100mL	02-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4652	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	03-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4655	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	66	MPN/100mL	04-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4658	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	05-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4661	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	06-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4664	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	07-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4667	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	08-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4670	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17	MPN/100mL	09-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4673	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4676	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

4679	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	12-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4682	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	13-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4685	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	14-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4688	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	15-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4691	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	28	MPN/100mL	16-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4694	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	17-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4697	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	18-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4700	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2500	MPN/100mL	19-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4703	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4706	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24	MPN/100mL	21-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4709	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	22-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4712	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	23-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4715	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	96	MPN/100mL	24-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4718	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	25-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4721	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	26-Jan-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4724	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	27-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4727	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17000	MPN/100mL	28-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4730	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4733	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	30-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4736	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8600	MPN/100mL	31-Jan-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4739	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	820	MPN/100mL	01-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4742	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	02-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4745	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	03-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4748	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	04-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4751	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	05-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4754	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5800	MPN/100mL	06-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4757	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24	MPN/100mL	07-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4760	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4763	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	09-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4784	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	16-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4787	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	80	MPN/100mL	17-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4790	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	18-Feb-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4793	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2900	MPN/100mL	19-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4796	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	860	MPN/100mL	20-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4799	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	61000	MPN/100mL	21-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4922	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4925	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	03-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4928	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	04-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4931	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	28	MPN/100mL	05-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4934	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	06-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4937	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	07-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4940	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	08-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4943	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	880	MPN/100mL	09-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4946	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4949	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4802	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7800	MPN/100mL	22-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4805	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	23-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4808	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	24-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4811	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15000	MPN/100mL	25-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4814	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	26-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4817	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	27-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4820	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	28-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4823	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	26	MPN/100mL	29-Feb-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4826	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	01-Mar-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4829	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	02-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4832	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	03-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

4835	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4838	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4841	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	06-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4844	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4847	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	19	MPN/100mL	08-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4850	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4853	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	10-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4856	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3	MPN/100mL	11-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4859	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	12-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4862	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	13-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4865	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	14-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4868	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	15-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4871	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	16-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4874	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	17-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4877	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1800	MPN/100mL	18-Mar-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4880	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	19-Mar-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4883	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Mar-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4886	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	28	MPN/100mL	21-Mar-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4889	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	22-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4892	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4895	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4898	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4901	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4904	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	27-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4907	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	28-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4910	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	29-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4913	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4916	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2	MPN/100mL	31-Mar-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4919	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4952	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	12-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4955	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	13-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4958	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4961	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4964	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	16-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4967	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	17-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4970	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4973	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4976	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	20-Apr-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4979	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	21-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4982	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	22-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4985	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4988	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	24-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4991	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	25-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4994	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
4997	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3	MPN/100mL	27-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5000	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	34	MPN/100mL	28-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5003	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2	MPN/100mL	29-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5006	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	30-Apr-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5009	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	01-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5012	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	02-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5015	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	03-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5018	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	04-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5021	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	60	MPN/100mL	05-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5024	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	06-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5027	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	07-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5030	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	44	MPN/100mL	08-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

5033	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	09-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5036	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	10-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5039	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	11-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5042	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	12-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5045	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	13-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5048	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	14-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5051	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	15-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5054	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	16-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5057	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	34	MPN/100mL	17-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5060	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	18-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5063	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	19-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5066	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	20-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5069	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	21-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5072	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13	MPN/100mL	22-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5075	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	23-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5078	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	46	MPN/100mL	24-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5080	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	25-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5083	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	58	MPN/100mL	26-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5086	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	27-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5089	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	28-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5092	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	29-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5095	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	30-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5098	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	36	MPN/100mL	31-May-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5101	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5104	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	60	MPN/100mL	02-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5107	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	03-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5110	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	04-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5113	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	05-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5116	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	06-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5119	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5122	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5125	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	09-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5128	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5131	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	11-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5134	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5137	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6800	MPN/100mL	13-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5140	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	14-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5263	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	44	MPN/100mL	25-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5266	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	26-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5269	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	27-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5272	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	28-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5275	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7	MPN/100mL	29-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5278	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	30-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5143	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	15-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5146	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	62	MPN/100mL	16-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5149	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	17-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5152	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	18-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5155	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	19-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5158	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	20-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5161	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	21-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5164	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1800	MPN/100mL	22-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5167	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5170	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	24-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5173	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	25-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5176	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	26-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5179	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	27-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

5182	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	28-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5185	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	29-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5665	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	08-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5668	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	09-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5671	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5800	MPN/100mL	10-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5674	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40000	MPN/100mL	11-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5677	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	11000	MPN/100mL	12-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5679	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	13-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5682	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	14-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5685	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	700	MPN/100mL	15-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5688	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	16-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5691	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	17-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5694	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	18-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5697	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	19-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5700	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5703	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	21-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5706	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5709	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	23-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5712	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	24-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5715	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7	MPN/100mL	25-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5188	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	72	MPN/100mL	30-Jun-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5191	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	01-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5194	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5197	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5200	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5203	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	05-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5206	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	46	MPN/100mL	06-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5209	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	07-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5212	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	08-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5215	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5218	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13	MPN/100mL	10-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5221	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5224	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	66	MPN/100mL	12-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5227	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	13-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5230	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24	MPN/100mL	14-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5233	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	15-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5236	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	16-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5239	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	17-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5242	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	56	MPN/100mL	18-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5245	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5248	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	20-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5251	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	62	MPN/100mL	21-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5254	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	22-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5257	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5260	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5281	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Jul-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5284	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	92	MPN/100mL	01-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5287	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	02-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5290	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	03-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5414	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	56	MPN/100mL	14-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5416	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	720	MPN/100mL	15-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5419	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	16-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5422	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	350	MPN/100mL	17-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5425	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	81	MPN/100mL	18-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5428	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	19-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5431	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	41	MPN/100mL	20-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

5434	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	21-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5437	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	52	MPN/100mL	22-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5440	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	23-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5605	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	17-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5608	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	18-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5293	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	04-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5296	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	05-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5299	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5301	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24	MPN/100mL	07-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5304	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	37	MPN/100mL	08-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5307	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5310	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	68	MPN/100mL	10-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5313	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	11-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5315	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5318	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	13-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5321	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	14-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5324	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	15-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5327	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	62	MPN/100mL	16-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5330	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	330	MPN/100mL	17-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5333	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5336	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5339	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5342	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	21-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5345	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	28	MPN/100mL	22-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5348	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	62	MPN/100mL	23-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5351	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5354	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	28	MPN/100mL	25-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5357	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	26-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5360	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5363	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	28-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5366	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	29-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5369	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7	MPN/100mL	30-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5372	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	31-Aug-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5375	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	01-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5378	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	02-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5381	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	62	MPN/100mL	03-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5384	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	26	MPN/100mL	04-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5387	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	05-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5390	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	58	MPN/100mL	06-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5393	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	54	MPN/100mL	07-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5396	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	58	MPN/100mL	08-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5399	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	09-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5402	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	10-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5405	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5408	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5411	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	13-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5443	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	96	MPN/100mL	24-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5446	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	33	MPN/100mL	25-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5449	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	26-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5452	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	27-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5455	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5458	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	29-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5461	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	88	MPN/100mL	30-Sep-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5464	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	62	MPN/100mL	01-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5467	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	02-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5470	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	03-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

5473	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	04-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5476	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	05-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5479	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5482	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	07-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5485	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	08-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5488	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5491	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	10-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5494	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	11-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5497	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	12-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5500	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	13-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5503	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	74	MPN/100mL	14-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5506	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	80	MPN/100mL	15-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5509	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3	MPN/100mL	16-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5512	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	17-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5515	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5518	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5521	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5524	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	21-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5527	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5530	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5533	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	24-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5536	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5539	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5542	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7	MPN/100mL	27-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5545	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	28-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5548	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Oct-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5551	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	11000	MPN/100mL	30-Oct-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5554	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29000	MPN/100mL	31-Oct-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5557	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6400	MPN/100mL	01-Nov-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5560	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	02-Nov-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5563	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	03-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5566	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	44	MPN/100mL	04-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5569	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	62	MPN/100mL	05-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5572	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	44	MPN/100mL	06-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5575	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	28	MPN/100mL	07-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5578	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	72	MPN/100mL	08-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5581	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	46	MPN/100mL	09-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5584	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5587	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	11-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5590	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	12-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5593	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	46	MPN/100mL	13-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5596	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	14-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5599	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24	MPN/100mL	15-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5602	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	16-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5611	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	19	MPN/100mL	19-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5614	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	20-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5617	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	22-Nov-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5620	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24000	MPN/100mL	23-Nov-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5623	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7000	MPN/100mL	24-Nov-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5626	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	25-Nov-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5629	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	26-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5632	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5754	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5757	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5760	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	56	MPN/100mL	09-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5763	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	10-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

5766	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	11-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5769	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	12-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5772	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	66	MPN/100mL	13-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5775	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	14-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5635	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	28-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5638	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	64	MPN/100mL	29-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5641	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	30-Nov-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5644	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	01-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5647	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5650	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5653	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	04-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5656	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5659	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	06-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5662	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	07-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5718	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	44	MPN/100mL	26-Dec-96	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5721	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5724	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	28-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5727	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6200	MPN/100mL	29-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5730	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	30-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5733	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	31-Dec-96	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5736	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	58	MPN/100mL	01-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5739	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	02-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5742	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	03-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5745	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	04-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5748	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	05-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5751	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	33	MPN/100mL	06-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6234	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	19	MPN/100mL	16-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6237	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17	MPN/100mL	17-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6240	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17	MPN/100mL	18-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6243	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	19-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6276	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6279	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6402	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	11-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6405	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6408	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6411	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6414	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6417	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	16-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6420	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	17-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6423	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6426	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6429	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6594	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	02-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6597	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6600	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	04-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6603	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6282	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6285	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6288	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	04-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6291	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	05-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6294	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	06-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6297	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	940	MPN/100mL	07-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6300	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6303	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	09-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6306	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	10-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6309	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

6836	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	23-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6839	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6842	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6845	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6848	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6851	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5778	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	15-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5781	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8800	MPN/100mL	16-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5904	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	26-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5907	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5910	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5913	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	01-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5916	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	02-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5919	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	03-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5922	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	04-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5925	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	520	MPN/100mL	05-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5928	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	06-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5931	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5934	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	19	MPN/100mL	08-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5937	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	09-Mar-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6102	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6105	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	56	MPN/100mL	04-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5784	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	17-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5787	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	18-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5790	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	96	MPN/100mL	19-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5793	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	37	MPN/100mL	20-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5796	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	46	MPN/100mL	21-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5799	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	960	MPN/100mL	22-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5802	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	23-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5805	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	24-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5808	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	25-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5811	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	26-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5814	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	27-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5817	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	28-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5820	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	29-Jan-97	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5823	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	30-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5826	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	31-Jan-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5829	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	01-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5832	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	68	MPN/100mL	02-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5835	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	68	MPN/100mL	03-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5838	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	04-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5841	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	05-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5844	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	06-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5847	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	07-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5850	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5853	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	09-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5856	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	24	MPN/100mL	10-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5859	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	11-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5862	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5865	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13	MPN/100mL	13-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5868	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	37	MPN/100mL	14-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5871	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	370	MPN/100mL	15-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5874	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	16-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5877	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	26	MPN/100mL	17-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5880	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17	MPN/100mL	18-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5883	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Feb-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

5886	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	20-Feb-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5889	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	21-Feb-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5892	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	940	MPN/100mL	22-Feb-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5895	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	23-Feb-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5898	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	24-Feb-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5901	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	25-Feb-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5940	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	10-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5943	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	46	MPN/100mL	11-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5946	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5949	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	37	MPN/100mL	13-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5952	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	33	MPN/100mL	14-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5955	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	64	MPN/100mL	15-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5958	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	16-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5961	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5964	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5967	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7	MPN/100mL	19-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5970	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3	MPN/100mL	20-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5973	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	19	MPN/100mL	21-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5976	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	28	MPN/100mL	22-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5979	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	58	MPN/100mL	23-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5982	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	24-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5985	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5988	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	26-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5991	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	27-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5994	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3	MPN/100mL	28-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
5997	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	64	MPN/100mL	29-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6000	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	30-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6003	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6006	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	01-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6009	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	02-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6012	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	03-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6015	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	04-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6018	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6021	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	06-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6024	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13	MPN/100mL	07-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6027	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	37	MPN/100mL	08-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6030	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	09-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6033	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6036	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	11-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6039	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13	MPN/100mL	12-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6042	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	13-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6045	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	14-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6048	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4200	MPN/100mL	15-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6051	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6054	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	17-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6057	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3	MPN/100mL	18-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6060	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	19-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6063	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6066	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	21-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6069	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	42	MPN/100mL	22-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6072	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	68	MPN/100mL	23-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6075	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	24-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6078	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	33	MPN/100mL	25-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6081	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	26-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6084	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	27-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6087	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Apr-97	Good	Water		Dry			Used rainfall totals to detei	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

6090	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	29-Apr-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6093	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	30-Apr-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6096	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	01-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6099	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	02-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6108	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	05-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6111	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	06-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6114	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6000	MPN/100mL	07-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6117	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	08-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6120	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	09-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6123	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	10-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6246	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	46	MPN/100mL	20-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6249	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	660	MPN/100mL	21-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6252	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	22-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6255	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	23-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6258	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4800	MPN/100mL	24-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6261	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	25-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6264	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	26-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6267	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6270	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	780	MPN/100mL	28-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6273	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6126	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	11-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6129	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9	MPN/100mL	12-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6132	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	29	MPN/100mL	13-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6135	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	14-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6138	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13	MPN/100mL	15-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6141	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	64	MPN/100mL	16-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6144	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	48	MPN/100mL	17-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6147	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	60	MPN/100mL	18-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6150	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	21	MPN/100mL	19-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6153	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	20-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6156	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	19	MPN/100mL	21-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6159	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	13	MPN/100mL	22-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6162	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	92	MPN/100mL	23-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6165	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17	MPN/100mL	24-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6168	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	25-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6171	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	25	MPN/100mL	26-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6174	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	27-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6177	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	28-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6180	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	29-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6183	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	34	MPN/100mL	30-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6186	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	31-May-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6189	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6192	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	02-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6195	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16	MPN/100mL	03-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6198	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	26	MPN/100mL	04-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6201	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	23	MPN/100mL	05-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6204	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	64	MPN/100mL	06-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6207	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6210	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	37	MPN/100mL	08-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6213	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	68	MPN/100mL	09-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6216	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6219	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	11-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6222	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	32	MPN/100mL	12-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6225	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	19	MPN/100mL	13-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6228	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15	MPN/100mL	14-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6231	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	80	MPN/100mL	15-Jun-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

6312	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	800	MPN/100mL	12-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6315	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	13-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6318	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6321	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6324	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6327	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6330	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6333	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6336	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6339	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6342	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6345	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	23-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6348	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6351	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6354	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6357	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6360	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6363	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6366	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6369	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	31-Jul-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6372	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6375	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6378	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6381	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6384	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	05-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6387	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6390	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6393	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6396	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9000	MPN/100mL	09-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6399	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	780	MPN/100mL	10-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6432	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6435	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6438	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	23-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6441	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6444	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6447	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6450	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6453	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	310	MPN/100mL	28-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6456	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6459	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6462	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	31-Aug-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6465	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Sep-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6468	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	02-Sep-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6471	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Sep-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6474	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Sep-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6477	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Sep-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6480	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Sep-97	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6483	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	26-May-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6486	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	27-May-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6489	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	28-May-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6492	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	29-May-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6495	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	30-May-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6498	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	31-May-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6501	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6504	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6507	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

6510	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6513	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6516	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	06-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6519	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	07-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6522	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6525	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6528	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6531	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6534	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6537	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	13-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6540	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6543	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	15-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6546	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	16-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6549	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	17-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6552	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6555	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6558	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6561	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6564	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6567	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6570	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6573	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6576	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6579	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	27-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6582	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6585	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6588	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	30-Jun-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6591	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6606	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	06-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6609	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6612	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6615	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	09-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6618	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	10-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6621	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6745	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	23-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6748	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	980	MPN/100mL	24-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6751	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	25-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6753	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	26-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6756	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	27-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6759	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6762	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6765	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	30-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6768	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7400	MPN/100mL	31-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6771	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6773	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	02-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6624	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	520	MPN/100mL	12-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6627	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	430	MPN/100mL	13-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6630	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	14-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6633	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6636	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8200	MPN/100mL	16-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6639	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6642	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	18-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6645	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	19-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6648	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3600	MPN/100mL	20-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6651	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	21-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6654	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	22-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

6657	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	23-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6660	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6663	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	25-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6666	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6669	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	27-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6672	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	28-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6675	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6678	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	30-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6681	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	31-Jul-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6684	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	01-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6687	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6690	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6693	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6696	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	06-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6699	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	07-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6702	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	08-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6705	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	09-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6708	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	10-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6711	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6713	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	12-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6716	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	13-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6719	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6722	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	15-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6725	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	16-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6728	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6731	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6733	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1	MPN/100mL	19-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6736	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	20-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6739	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6742	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	22-Aug-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6776	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	03-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6779	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6782	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6785	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6788	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	07-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6791	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	08-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6794	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6797	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6800	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	11-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6803	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6806	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	13-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6809	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	14-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6812	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	15-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6815	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6818	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	17-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6821	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	18-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6824	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	19-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6827	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	20-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6830	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	21-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6833	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6854	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6857	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Sep-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6860	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6863	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	02-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6866	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6869	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

6872	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6875	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6878	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	07-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6881	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	08-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6884	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6887	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6890	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6893	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	12-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6896	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6899	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6902	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	15-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6905	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	16-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7386	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	31-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7389	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7392	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7395	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7398	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7401	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7404	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7407	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	430	MPN/100mL	07-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7410	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7413	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	09-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7416	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7419	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7422	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	15000	MPN/100mL	12-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7425	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	13-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7434	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7437	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7440	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7443	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7446	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7449	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7452	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7455	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	23-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7579	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	05-Jun-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7582	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	470	MPN/100mL	06-Jun-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7585	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7588	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	08-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7591	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	09-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7594	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7597	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7600	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6908	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6911	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	18-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6914	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6917	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	20-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6920	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6923	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	22-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6926	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	23-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6929	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6932	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	25-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6935	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6938	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	27-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6941	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6944	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	29-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6947	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	30-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

6950	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	31-Oct-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6953	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6956	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6959	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6962	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6965	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7088	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	16-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7091	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7093	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7096	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7099	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	17000	MPN/100mL	20-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7102	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6968	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6971	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	07-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6974	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	08-Nov-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6977	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	09-Nov-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6980	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6600	MPN/100mL	10-Nov-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6983	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1400	MPN/100mL	11-Nov-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6986	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6989	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	13-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6992	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6995	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	15-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
6998	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	16-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7001	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7004	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	18-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7007	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	19-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7010	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7013	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7016	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7019	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7022	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7025	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7028	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7031	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Nov-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7034	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	780	MPN/100mL	28-Nov-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7037	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	29-Nov-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7040	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	30-Nov-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7043	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	01-Dec-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7046	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2500	MPN/100mL	02-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7049	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	03-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7052	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7055	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	05-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7058	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	06-Dec-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7061	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	07-Dec-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7064	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	08-Dec-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7067	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Dec-98	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7070	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	10-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7073	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7076	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7079	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7082	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	14-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7085	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7105	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7108	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	23-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7111	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7114	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	25-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

7236	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	05-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7239	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	06-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7242	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7245	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7248	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7251	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	11-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7254	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	190	MPN/100mL	12-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7257	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	13-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7260	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	14-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7263	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7428	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7431	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Apr-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7117	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7120	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7123	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7126	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7129	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	30-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7132	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	31-Dec-98	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7135	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	01-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7138	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	02-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7141	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7143	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	04-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7146	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7149	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7152	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	450	MPN/100mL	07-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7155	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7158	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7161	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	10-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7164	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7167	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	12-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7170	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	13-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7173	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	14-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7176	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7179	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	16-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7182	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	17-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7185	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7188	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	19-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7191	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	20-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7194	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	21-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7197	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	22-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7200	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	23-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7203	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Jan-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7206	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8600	MPN/100mL	25-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7209	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7212	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	27-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7215	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7218	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3600	MPN/100mL	29-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7221	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	30-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7224	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	31-Jan-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7227	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7230	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Feb-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7233	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	04-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7266	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7269	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7272	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7275	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

7278	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	21-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7281	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7284	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7287	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7290	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7293	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7296	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Feb-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7299	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	94	MPN/100mL	01-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7302	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7305	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7308	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7311	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	06-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7314	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7317	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7320	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	09-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7323	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	10-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7326	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7000	MPN/100mL	11-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7329	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	12-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7332	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	13-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7335	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7338	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	15-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7341	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7344	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7347	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7350	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7353	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	20-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7356	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7359	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	22-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7362	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7365	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7368	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7371	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	26-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7374	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	27-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7377	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Mar-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7380	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7383	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Mar-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7458	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7461	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	25-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7464	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7467	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7470	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7473	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7476	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Apr-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7479	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	01-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7482	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	02-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7484	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	03-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7487	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	04-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7490	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	05-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7493	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	07-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7496	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	08-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7499	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	09-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7502	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	10-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7505	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	11-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7508	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	12-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7511	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7514	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	14-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

7517	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	15-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7520	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	16-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7523	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	17-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7526	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	18-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7529	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	19-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7532	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	20-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7535	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	21-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7538	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	22-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7541	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	23-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7543	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	24-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7546	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7549	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	26-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7552	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	27-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7555	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	28-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7558	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	29-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7561	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	30-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7564	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	31-May-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7567	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7570	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	02-Jun-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7573	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	03-Jun-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7576	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7603	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7606	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	14-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7729	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	26-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7732	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7735	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7738	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	29-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7741	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	30-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7744	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	31-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7747	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	01-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7750	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	02-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7753	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	03-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7756	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	620	MPN/100mL	04-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7759	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1600	MPN/100mL	05-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7762	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	06-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7926	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	30-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7929	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	01-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7609	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	15-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7612	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	16-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7615	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	17-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7618	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	18-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7621	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	19-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7624	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	20-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7627	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	21-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7630	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	22-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7633	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1500	MPN/100mL	23-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7636	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7639	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7642	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	470	MPN/100mL	26-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7645	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	540	MPN/100mL	27-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7647	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	28-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7650	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7653	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	30-Jun-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7656	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	01-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7659	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	02-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7662	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	03-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

7665	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	04-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7667	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	05-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7670	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7673	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7676	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3600	MPN/100mL	08-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7679	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	09-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7682	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7685	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	11-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7688	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	12-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7691	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	13-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7694	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	14-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7697	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7700	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7703	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	17-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7706	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	18-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7708	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	19-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7711	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	20-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7714	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7717	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7720	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	23-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7723	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7726	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Jul-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7765	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7768	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7771	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7774	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7777	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7780	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7783	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	13-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7786	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	14-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7789	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	15-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7792	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7795	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	17-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7798	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7801	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7804	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7807	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	21-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7810	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7812	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7815	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7818	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7821	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7824	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	27-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7827	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7830	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7833	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	30-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7836	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	31-Aug-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7839	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7842	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7845	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7848	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7851	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7854	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	06-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7857	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	07-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7860	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7863	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	09-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

7866	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7869	CB1	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Total Coliform*	=	220	*MPN/100mL*	*11-Sep-99*	*Good*	*Water*		*Dry*			*Used rainfall totals to dete*	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7872	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	12-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7875	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	13-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7878	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7881	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7884	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	16-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7887	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7890	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7893	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7896	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	20-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7899	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1600	MPN/100mL	21-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7902	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7905	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7908	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7911	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	25-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7914	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	26-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7917	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	27-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7920	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	28-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7923	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Sep-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7932	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7935	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7938	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7941	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7944	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	06-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7946	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	07-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7949	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8070	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	680	MPN/100mL	18-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8073	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	780	MPN/100mL	19-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8076	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	20-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8079	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8082	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8085	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8088	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	24-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8091	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3800	MPN/100mL	25-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8094	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8097	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	27-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7952	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	09-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7955	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7959	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7962	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	13-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7965	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	14-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7968	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7971	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	16-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7974	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7977	CB1	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Total Coliform*	=	340	*MPN/100mL*	*18-Oct-99*	*Good*	*Water*		*Dry*			*Used rainfall totals to dete*	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7980	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7983	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7986	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	21-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7989	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7992	CB1	*Cabrillo Beach (Inner) LA Harbor Area*	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7995	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	24-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
7998	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	25-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8001	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8004	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1300	MPN/100mL	27-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8007	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

8010	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8013	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	30-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8016	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	31-Oct-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8019	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8507	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8510	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8513	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8516	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	16-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8519	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Apr-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8522	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Apr-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8525	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	11000	MPN/100mL	19-Apr-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8528	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	20-Apr-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8531	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Apr-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8534	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	22-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8537	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	23-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8540	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8543	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8546	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	26-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8549	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8552	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8555	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8558	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	2300	MPN/100mL	30-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8022	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	230	MPN/100mL	02-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8025	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8028	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8031	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	05-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8034	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8037	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	07-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8040	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	08-Nov-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8043	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Nov-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8046	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	10-Nov-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8049	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Nov-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8052	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	12-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8055	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8058	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	14-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8061	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	15-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8064	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8067	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	17-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8100	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8103	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	29-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8226	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	09-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8229	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8232	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	11-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8235	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8238	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	13-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8241	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8244	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	15-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8247	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8250	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	17-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8253	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	18-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8420	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	15-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8423	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	240	MPN/100mL	16-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8426	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	17-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8429	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8106	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	30-Nov-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8109	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

8112	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4400	MPN/100mL	02-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8115	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	03-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8118	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8121	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	05-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8124	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	06-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8127	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8130	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	08-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8133	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8136	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8139	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8142	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8145	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	13-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8148	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	14-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8151	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8154	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	16-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8157	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	17-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8160	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	18-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8163	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8166	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8169	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8172	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8175	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8178	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8181	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1900	MPN/100mL	25-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8184	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8187	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8190	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8193	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	29-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8196	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	30-Dec-99	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8199	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Dec-99	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8202	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8205	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8208	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8211	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	04-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8214	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8217	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	06-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8220	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	760	MPN/100mL	07-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8223	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	08-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8256	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8259	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	20-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8262	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	21-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8265	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	22-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8268	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8271	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	24-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8274	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39000	MPN/100mL	25-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8277	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	740	MPN/100mL	26-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8280	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1200	MPN/100mL	27-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8283	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	330	MPN/100mL	28-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8286	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1100	MPN/100mL	29-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8289	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	30-Jan-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8292	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	31-Jan-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8295	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	560	MPN/100mL	01-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8298	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	02-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8301	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	03-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8304	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Feb-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8307	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	05-Feb-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

8310	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	06-Feb-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8313	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	07-Feb-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8316	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Feb-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8319	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Feb-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8322	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	10-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8325	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	11-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8328	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	12-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8331	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	13-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8334	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8200	MPN/100mL	14-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8337	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	50	MPN/100mL	15-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8340	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4300	MPN/100mL	16-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8343	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	17-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8346	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	640	MPN/100mL	18-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8349	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	920	MPN/100mL	19-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8351	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	7000	MPN/100mL	20-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8354	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	3200	MPN/100mL	21-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8357	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	23-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8360	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	24-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8363	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	25-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8366	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	26-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8369	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8372	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	28-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8375	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Feb-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8378	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8381	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8384	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8387	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	04-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8390	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	400	MPN/100mL	05-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8393	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9600	MPN/100mL	06-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8396	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	07-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8399	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	70	MPN/100mL	08-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8402	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	09-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8405	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8408	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	11-Mar-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8411	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	12-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8414	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	13-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8417	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8432	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8435	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8438	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8441	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8444	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8447	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8570	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	04-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8573	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	05-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8576	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	280	MPN/100mL	06-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8579	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	07-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8582	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	08-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8585	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	440	MPN/100mL	09-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8588	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	10-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8591	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	11-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8594	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	12-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8597	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	13-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8450	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8453	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8456	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

8459	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8462	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8465	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8468	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Mar-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8471	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8474	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8477	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8480	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8483	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8486	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8489	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8492	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	08-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8495	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	09-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8498	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	10-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8501	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	220	MPN/100mL	11-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8504	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	580	MPN/100mL	12-Apr-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8561	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	01-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8564	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	02-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8567	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	03-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8600	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	14-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8603	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	15-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8606	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	16-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9059	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9092	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9095	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	300	MPN/100mL	26-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9098	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	16000	MPN/100mL	27-Oct-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9101	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5400	MPN/100mL	28-Oct-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9104	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	600	MPN/100mL	29-Oct-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9107	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	200	MPN/100mL	30-Oct-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9110	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	31-Oct-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9113	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	01-Nov-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9116	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	02-Nov-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9119	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9122	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9125	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	05-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9128	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9131	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	07-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9134	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9137	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	840	MPN/100mL	09-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9140	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	10-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9143	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9146	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	12-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9149	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	150	MPN/100mL	13-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9152	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9155	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9158	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9161	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9164	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9167	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	19-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9170	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9173	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9176	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8609	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	17-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8612	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	18-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8615	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	19-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8618	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	20-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

8621	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	21-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8624	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	22-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8627	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	23-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8630	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	24-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8633	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	25-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8636	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	26-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8639	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	27-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8642	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	320	MPN/100mL	28-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8645	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	500	MPN/100mL	29-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8648	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	30-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8651	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	31-May-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8654	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	01-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8657	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8660	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8663	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8666	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	05-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8669	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	98	MPN/100mL	06-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8672	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8675	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8678	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8681	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	10-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8684	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8687	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8690	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	13-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8693	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8696	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8699	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8702	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8705	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	18-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8708	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8711	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8714	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8717	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8720	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8723	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8726	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	25-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8729	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8732	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8735	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8738	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8741	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Jun-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8744	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	270	MPN/100mL	01-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8747	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8750	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8753	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	04-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8756	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8759	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	980	MPN/100mL	06-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8762	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	82	MPN/100mL	07-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8765	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8768	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8771	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	330	MPN/100mL	10-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8774	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8777	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8780	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8783	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8786	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	15-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

8789	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8912	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8915	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	27-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8918	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	28-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8921	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	29-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8924	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8927	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8792	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8795	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	18-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8798	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8801	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8804	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8807	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	22-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8810	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	23-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8813	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8816	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1000	MPN/100mL	25-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8819	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8822	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8825	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8828	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	29-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8831	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8834	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	170	MPN/100mL	31-Jul-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8837	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	260	MPN/100mL	01-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8840	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8843	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8846	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	330	MPN/100mL	04-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8849	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	05-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8852	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	6400	MPN/100mL	06-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8855	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8858	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8861	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8864	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8867	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8870	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8873	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8876	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	14-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8879	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8882	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8885	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8888	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8891	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8894	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	20-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8897	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	21-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8900	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8903	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8906	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8909	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Aug-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8930	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8933	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	02-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8936	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8939	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9062	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	15-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9065	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9068	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9071	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	18-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9074	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	250	MPN/100mL	19-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

Raw Data

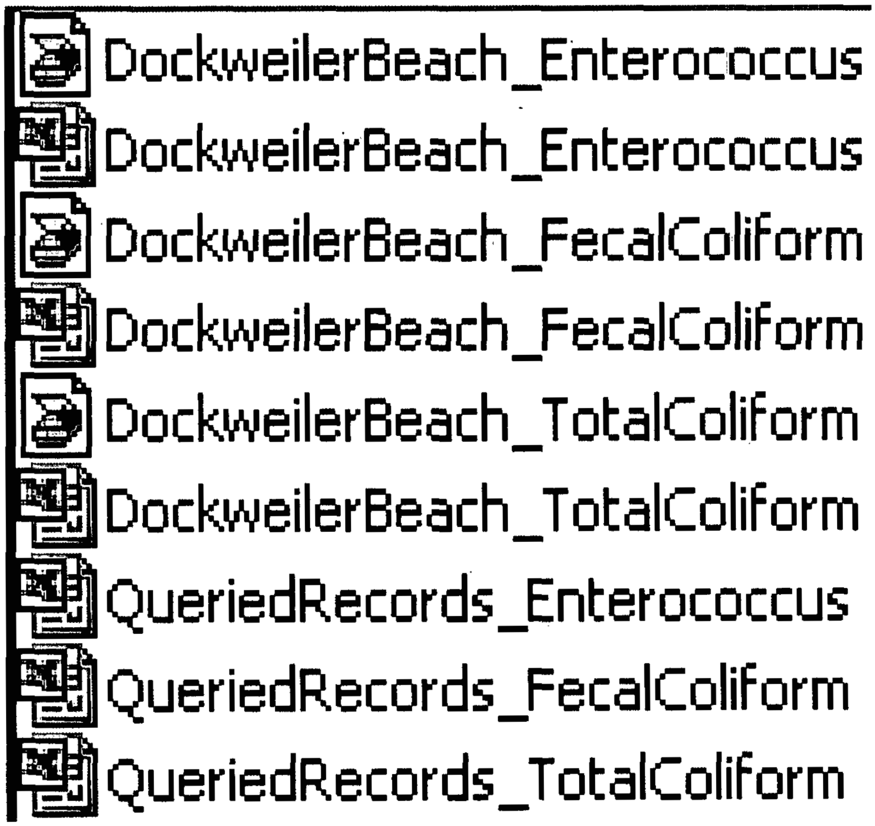
LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

9077	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	410	MPN/100mL	20-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9080	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	180	MPN/100mL	21-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9083	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	22-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9086	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	23-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9089	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9254	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9257	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8942	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8945	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8948	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8951	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8954	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8957	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8960	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	9600	MPN/100mL	11-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8963	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	480	MPN/100mL	12-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8966	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	13-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8969	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8972	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8975	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8978	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8981	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8984	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8987	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8990	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8993	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	90	MPN/100mL	22-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8996	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	380	MPN/100mL	23-Sep-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
8999	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	160	MPN/100mL	24-Sep-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9002	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	25-Sep-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9005	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	26-Sep-00	Good	Water		Wet			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9008	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9011	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	28-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9014	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9017	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	360	MPN/100mL	30-Sep-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9020	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	01-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9023	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9026	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9029	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	1700	MPN/100mL	04-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9032	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9035	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9038	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9041	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	290	MPN/100mL	08-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9044	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9047	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	43	MPN/100mL	10-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9050	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5400	MPN/100mL	11-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9053	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	420	MPN/100mL	12-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9056	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9179	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9182	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9185	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9188	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	26-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9191	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9194	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	55	MPN/100mL	28-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9197	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	59	MPN/100mL	29-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9200	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	30-Nov-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9203	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9206	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	02-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Total Coliform - Water

9209	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	71	MPN/100mL	03-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9212	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	04-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9215	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9218	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9221	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	39	MPN/100mL	07-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9224	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	08-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9227	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	210	MPN/100mL	09-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9230	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9233	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	340	MPN/100mL	11-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9236	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9239	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9242	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9245	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9248	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	75	MPN/100mL	16-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9251	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9262	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	47	MPN/100mL	21-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9265	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9268	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	78	MPN/100mL	23-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9271	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9274	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	110	MPN/100mL	25-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9277	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9280	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9283	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9286	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9289	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	67	MPN/100mL	30-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1
9292	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Total Coliform	=	51	MPN/100mL	31-Dec-00	Good	Water		Dry			Used rainfall totals to dete	Raw Bacteria Da	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(	1



DockweilerBeach_Enterococcus
DockweilerBeach_Enterococcus
DockweilerBeach_FecalColiform
DockweilerBeach_FecalColiform
DockweilerBeach_TotalColiform
DockweilerBeach_TotalColiform
QueriedRecords_Enterococcus
QueriedRecords_FecalColiform
QueriedRecords_TotalColiform

Dockweiler Beach
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Dockweiler Beach	**Region**	4
		Total Waterbody Size	4.6 Miles
Hydrologic Unit	405.12	**Size Affected**	4.6 Miles
Pollutant/Stressor	Enterococcus	**Extent of Impairment**	Entire Reach

Table 2. Summary of Enterococcus for Dockweiler Beach

Dates of Sampling	1/3/2000 - 4/28/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	815	Maximum Detected Value	24192 MPN/100mL
Number of Detected Samples	815	Median Detected Value	10 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Dockweiler Beach

§ IND	§ REC1	§ COMM	§ WILD
§ NAV	§ REC2	§ MAR	§ SPWN

Applicable Water Quality Objectives

		Out of 815 Samples:	**# Exceed**	**% Exceed**	**List**	**Delist**
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	115	14.1%	No	Yes
104	MPN/100mL	Basin Plan REC1 Marine Single sample	79	9.7%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

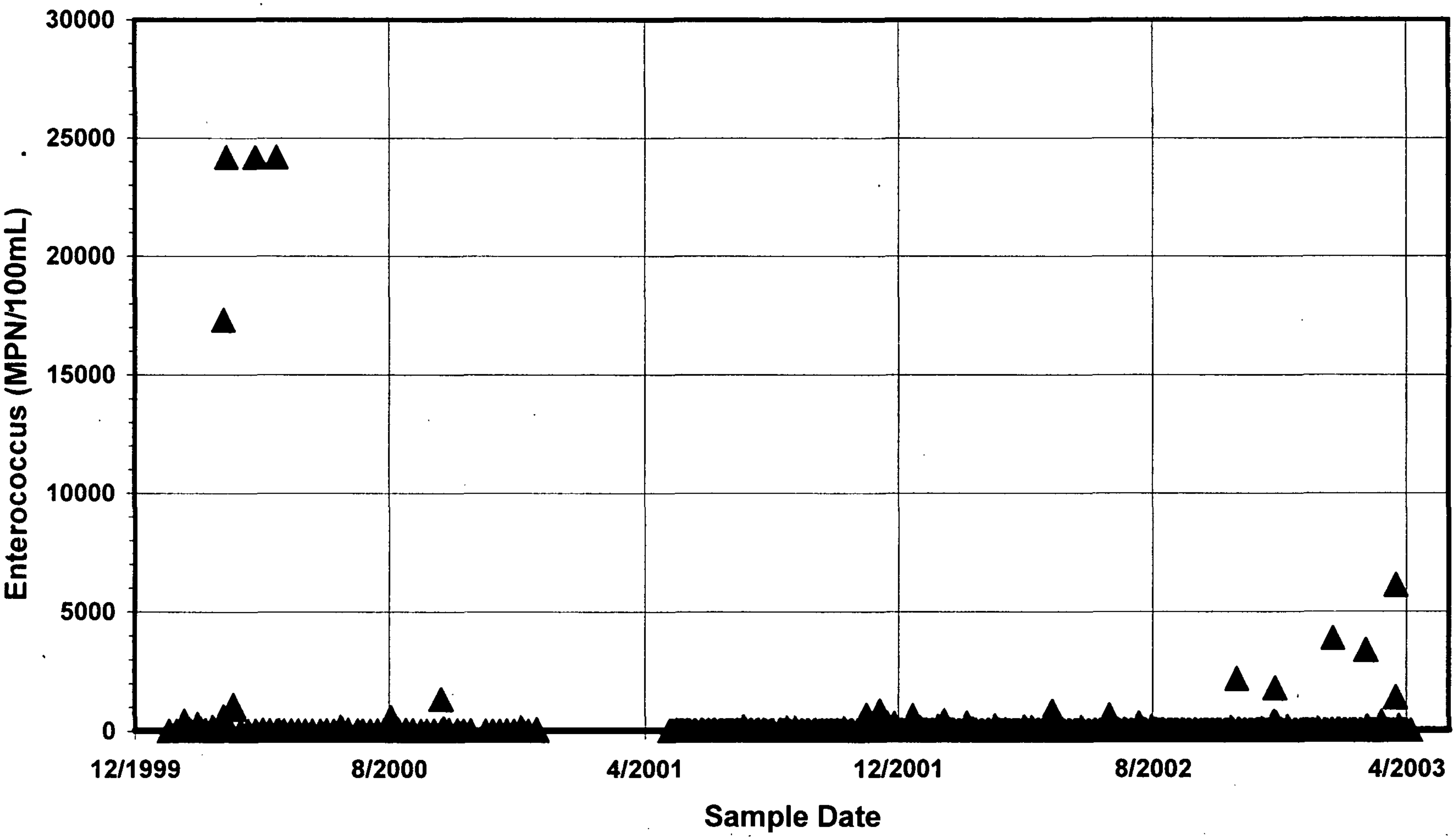
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Dockweiler Beach, the criterion was exceeded in 115 of 815 samples, which is 14.1% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for enterococcus if there are 135 or fewer exceedances out of the 815 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dockweiler Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Dockweiler Beach
Enterococcus - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQual	Matrix	MDL	ProjectName	DataSource	FilenameSpreadsheet
126	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
20	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	43	MPN/100mL	10-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
33	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	16-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
46	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	22-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
59	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	28-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
74	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
87	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
100	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
113	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
139	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
152	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
165	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
178	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
191	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
206	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
219	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
337	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
350	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
363	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
230	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
243	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
258	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
272	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
285	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
298	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
311	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
324	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
376	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
394	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
406	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	44	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
423	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	66	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
515	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	640	MPN/100mL	28-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
436	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	47	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
449	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
462	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
475	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	10-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
489	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
502	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
534	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	150	MPN/100mL	04-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
655	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
664	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
547	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	43	MPN/100mL	10-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
560	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	16-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
585	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	300	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
602	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
615	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
628	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
641	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
677	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	10-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
688	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	16-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Enterococcus - Water

700	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	22-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
713	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	60	MPN/100mL	28-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
728	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
741	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
754	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	170	MPN/100mL	16-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
767	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
780	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	28-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
793	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	04-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
806	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	10-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
819	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	16-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
832	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	22-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
845	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	28-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
860	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
977	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	28-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
873	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
886	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	16-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
899	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
912	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
925	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
938	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	10-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
951	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	16-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
964	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
992	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1005	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	10-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1018	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	16-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1031	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	22-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1044	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1059	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	04-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1072	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	10-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1085	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1125	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	04-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1098	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	22-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1111	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	28-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1138	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	10-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1151	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	16-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1164	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1177	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1192	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1275	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	10-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1288	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	400	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1207	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	2200	MPN/100mL	10-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1220	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1233	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	22-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1246	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	28-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1261	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	04-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1423	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	16-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1437	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1301	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	56	MPN/100mL	22-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1314	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1329	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	04-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1342	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1355	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	16-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Enterococcus - Water

1369	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	22-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1382	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	28-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1397	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1410	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1450	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	28-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1458	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	04-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1483	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	3400	MPN/100mL	16-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1495	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1509	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	28-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1524	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1537	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1552	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	16-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1566	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	22-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1579	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2253	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2256	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2202	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2205	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2208	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2211	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2214	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	298	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2217	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2220	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2223	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	613	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2226	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2229	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	1106	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2232	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2235	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2238	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2241	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2244	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2247	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2250	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2259	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2262	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2265	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2268	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2271	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2274	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	175	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2277	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2280	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2283	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2286	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2289	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2292	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2295	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2298	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	107	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2301	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2304	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2307	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2310	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2313	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Dockweiler Beach
Enterococcus - Water

2316	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2319	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2322	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	1354	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2325	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	27-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2328	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2331	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2334	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2337	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2340	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2343	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2346	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2349	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2352	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2355	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2358	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2361	DHS (110)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2984	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2987	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2990	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	426	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2993	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2996	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2999	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3002	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3005	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3008	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3011	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	959	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3014	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3017	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3020	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3023	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3026	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3029	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3032	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3035	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3038	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3041	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3044	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3047	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3050	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3053	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3056	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	153	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3059	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3062	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3065	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3068	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3071	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3074	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3077	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3080	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	143	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3083	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3086	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3089	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Dockweiler Beach
Enterococcus - Water

3092	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3095	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3098	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3101	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3104	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3107	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3110	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3113	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3116	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3119	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3122	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3125	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3128	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3131	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3134	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	148	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3137	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3140	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3143	DHS (111)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5051	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	11-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5064	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	17-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5089	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5094	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	31-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5105	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	05-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5120	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	11-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5133	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	32	MPN/100mL	17-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5146	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5159	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	29-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5172	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5185	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	11-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5198	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1800	MPN/100mL	17-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5291	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	29-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5211	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	23-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5224	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	180	MPN/100mL	29-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5239	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	05-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5252	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5265	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	17-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5278	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	23-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5306	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5319	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	11-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5443	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5345	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	23-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5365	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5378	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5402	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5415	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	29-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5430	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	05-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5456	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	210	MPN/100mL	17-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5469	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5482	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5485	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5488	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5491	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Enterococcus - Water

5494	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5497	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5500	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5503	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5506	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5509	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5512	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	189	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5515	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3763	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3886	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3889	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3892	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3895	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3898	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3901	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3904	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3907	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3910	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3913	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3766	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3769	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	422	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3772	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3775	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3778	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3781	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	183	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3784	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	17329	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3787	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	24192	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3790	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	1010	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3793	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3796	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3799	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	24192	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3802	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3805	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3808	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	24192	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3811	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3814	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3817	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3820	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3823	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3826	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3829	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3832	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3835	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3838	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3841	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3844	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3847	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3850	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3853	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3856	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3859	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	576	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3862	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Dockweiler Beach
Enterococcus - Water

3865	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3868	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3871	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3874	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3877	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3880	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3883	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3916	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3919	DHS (112)	Dockweiler Beach	Bacteriological	Enterococcus	=	83	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Depar	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3930	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	05-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3943	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	11-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3956	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	17-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3969	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	23-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3982	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3997	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	05-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4010	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4023	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	17-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4036	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	23-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4049	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4062	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	05-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4075	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	11-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4088	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	17-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4101	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4114	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	29-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4206	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4219	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	23-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4129	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4142	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4153	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	23-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4166	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4193	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4341	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	17-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4354	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	23-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4367	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	29-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4232	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	29-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4245	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4258	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4271	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4284	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4297	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4313	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4325	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	11-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4380	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	05-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4393	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	76	MPN/100mL	11-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4406	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4419	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	23-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4433	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	270	MPN/100mL	29-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4516	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	05-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4529	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4448	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	05-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4461	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	11-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4474	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	17-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Enterococcus - Water

4487	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	23-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4501	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	56	MPN/100mL	29-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4542	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	17-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4669	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	17-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4555	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4558	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	80	MPN/100mL	24-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4577	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4590	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4602	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4615	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4628	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4643	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4656	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4682	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	150	MPN/100mL	23-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4695	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4708	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	05-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4721	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	11-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4734	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4747	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	23-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4760	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	29-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4814	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	23-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4827	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4775	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4788	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4801	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4840	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4853	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	11-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4866	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4879	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	23-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4959	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4974	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4892	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4907	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4920	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4933	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4946	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4999	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5012	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5025	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	44	MPN/100mL	29-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5038	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5518	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5521	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5524	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5527	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5530	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5533	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5536	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5539	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5542	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5545	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5548	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5551	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Enterococcus - Water

5554	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5591	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5594	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5597	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5600	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5557	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5560	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5563	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	669	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5567	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5570	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	669	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5573	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	329	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5576	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	318	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5579	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5582	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5585	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5588	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5604	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5607	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5610	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	332	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5613	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5616	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5619	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5622	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5625	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5628	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5631	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5634	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5637	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5640	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5643	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5646	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5649	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5652	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5655	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5658	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5661	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5664	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5667	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5670	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5673	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5676	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5679	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5682	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5685	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5688	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5691	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5694	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5697	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5700	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5703	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5742	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5745	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Enterococcus - Water

5748	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5751	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5754	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5706	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5709	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5712	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5715	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5718	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	143	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5721	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5724	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5727	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5730	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5733	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5736	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5739	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5757	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5760	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5763	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5766	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5769	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5772	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	155	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5775	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5778	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	368	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5781	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5784	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	1414	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5787	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5790	Dockweiler State Beach at Grand Av. (in f	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5793	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5796	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5799	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	21-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5802	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5805	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5808	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5811	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5814	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5817	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5820	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5823	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5826	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5829	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5832	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5835	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5838	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5841	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	131	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5844	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5847	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5850	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5853	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5898	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5901	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5904	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5907	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Enterococcus - Water

5910	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	195	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5913	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5916	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	201	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5919	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5922	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5925	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5856	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5859	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5862	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5865	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5868	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5871	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5874	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5877	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5880	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5883	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	275	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5886	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5889	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5892	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	12-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5895	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5928	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5931	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5934	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5937	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	206	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5940	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5943	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5946	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5949	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5952	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5955	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5958	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5961	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5964	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5967	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5970	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5973	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	156	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5976	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5979	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5982	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	657	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5985	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	95	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5988	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5991	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5994	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	109	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5997	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6000	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6003	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6006	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6009	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6048	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6051	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6054	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6057	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Enterococcus - Water

6060	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6063	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6066	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6069	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6072	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6075	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6078	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6081	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6012	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6015	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6018	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6021	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6024	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6027	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6030	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6033	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6036	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6039	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6042	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6045	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6084	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6087	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	158	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6090	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6093	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6096	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6099	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	1403	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6102	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6105	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6167	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6170	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6173	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6176	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6179	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6182	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6185	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6188	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6191	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6194	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6197	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	115	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6200	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6203	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6206	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6209	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6212	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6215	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6218	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6221	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6381	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6384	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6387	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6390	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6393	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Enterococcus - Water

6224	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6227	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6230	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6233	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6236	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6239	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6242	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6245	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6248	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	410	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6251	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6254	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	860	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6257	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6260	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	228	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6263	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	12-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6266	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6269	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6272	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6275	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6278	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6281	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	83	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6284	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	435	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6287	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6290	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6293	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6296	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6299	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6302	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6305	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	218	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6308	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6311	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6314	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6317	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6320	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6323	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6326	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6329	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	839	MPN/100mL	13-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6333	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6336	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6339	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6342	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6345	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6348	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6351	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6354	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6357	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6360	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6363	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6366	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6369	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6372	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6375	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6378	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Enterococcus - Water

6396	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6399	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6402	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6405	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6408	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6411	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6414	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6417	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6420	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	173	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6423	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6426	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6429	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6432	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6435	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6438	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6441	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6444	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6447	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6450	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6453	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6456	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	179	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6459	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6462	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6465	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6468	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	6131	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6471	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6474	Hyperion Treatment Plant One Mile Outfal	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6551	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6564	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6577	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6590	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6603	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6618	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6631	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6644	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6657	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6670	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6683	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6697	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6710	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	18-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6723	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6736	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6829	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6842	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6751	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6764	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6775	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6788	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	30-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6803	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6816	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6974	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6987	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	330	MPN/100mL	30-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Enterococcus - Water

6855	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	30-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6868	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6881	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6894	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	18-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6907	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6920	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	30-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6936	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6961	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	18-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7000	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7013	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	12-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7026	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7039	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7052	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	30-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7147	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7079	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	12-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7092	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	18-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7105	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	24-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7119	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	30-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7134	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	06-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7160	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7173	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	24-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7291	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7300	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7180	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	35	MPN/100mL	27-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7195	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7208	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	12-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7220	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7233	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7246	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7261	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7286	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7313	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	30-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7326	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7339	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7352	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7365	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7378	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7393	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7445	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7458	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7406	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7419	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7432	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7471	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7484	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7497	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7593	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	06-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7606	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	12-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7510	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7525	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	320	MPN/100mL	06-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7538	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7551	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	180	MPN/100mL	18-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Enterococcus - Water

7565	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7578	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	30-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7619	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	18-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7738	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7751	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7764	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	24-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7632	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7645	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7670	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7683	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7696	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7709	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	30-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7724	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	06-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7777	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	36	MPN/100mL	30-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7790	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	06-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7803	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7816	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	340	MPN/100mL	18-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7829	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7842	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	36	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7857	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7870	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7883	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7896	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7923	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7936	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	3900	MPN/100mL	12-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8060	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7949	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7962	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7982	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7995	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8006	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	18-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8019	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8032	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8047	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8074	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	18-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8087	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Dockweiler Beach	Region	4
[illegible]		Total Waterbody Size	4.6 Miles
Hydrologic Unit	405.12	Size Affected	4.6 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Dockweiler Beach

Dates of Sampling	1/3/2000 - 4/28/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	2671		Maximum Detected Value	29000 MPN/100mL
Number of Detected Samples	2671		Median Detected Value	10 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources
Heal The Bay

Beneficial Uses for Dockweiler Beach

§ IND	§ REC1	§ COMM	§ WILD
§ NAV	§ REC2	§ MAR	§ SPWN

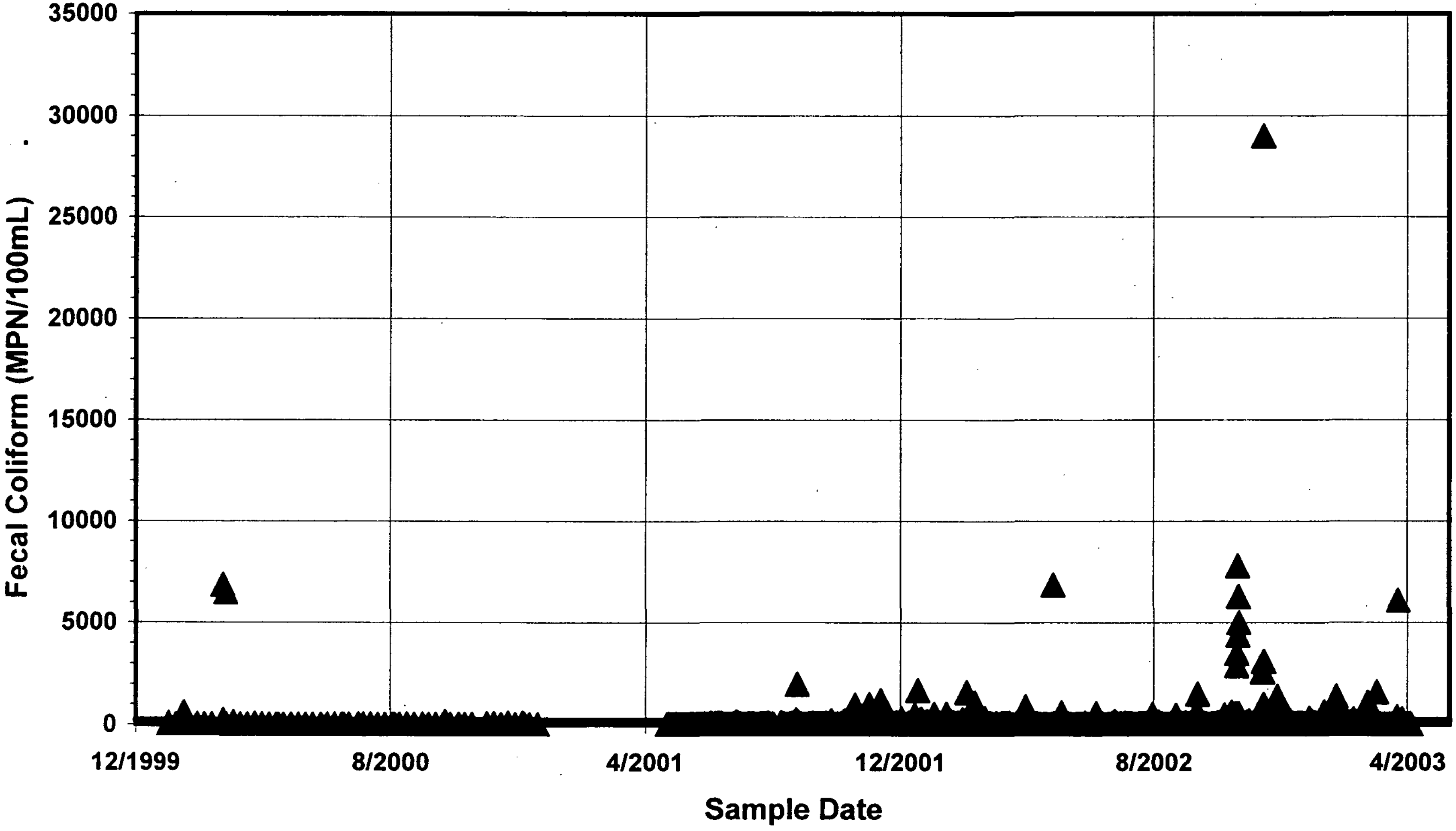
Applicable Water Quality Objectives		Out of 2671 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	3	0.1%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	78	2.9%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	13	0.5%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	9	0.3%	No	Yes

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Dockweiler Beach, the criterion was exceeded in 3 of 2671 samples, which is 0.1% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 443 or fewer exceedances out of the 2671 samples.

References
Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dockweiler Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Dockweiler Beach
Fecal Coliform - Water

RecordI	SiteID	Waterbody	Classification	Constituent	Num	Result	Units	SampleDate	DataQ	Matrix	MDL	SampleComments	ProjectName	DataSour	FilenameSpreadsheet
268	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	08-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
270	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	09-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
273	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
275	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
277	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	12-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
279	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
281	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
283	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	15-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
286	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	16-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
288	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
116	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	23-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
118	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	24-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
120	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
122	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	26-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
124	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	27-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
127	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
129	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	29-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	01-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	02-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	03-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	04-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
10	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
12	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
14	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
16	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	08-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
18	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	09-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
21	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	10-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
23	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	11-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
25	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	12-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
27	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
29	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
31	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
34	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	16-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
36	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
38	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	18-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
40	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
42	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
44	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
47	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	22-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
49	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
51	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	24-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
53	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	25-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
55	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	26-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
57	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	27-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
60	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
62	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
64	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	30-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
66	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	31-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
68	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
70	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	02-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
72	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	03-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
75	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
77	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	05-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
79	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	06-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
81	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	07-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

83	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
85	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	09-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
88	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
90	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
92	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	12-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
94	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
96	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	14-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
98	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
101	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
103	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
105	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
107	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
109	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
111	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	21-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
114	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
131	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	30-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
133	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
135	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
137	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
140	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
142	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
144	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
146	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
148	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
150	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
153	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
155	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
157	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
159	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
161	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
163	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
166	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
168	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
170	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
172	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
174	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	59	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
176	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
179	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
181	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
183	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
185	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
187	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
189	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
192	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
194	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
196	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
198	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
200	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
202	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
204	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
207	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
209	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
211	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
213	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
215	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
217	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

220	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
222	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
224	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
338	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
340	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
342	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Oct-01	Good	Water		*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
344	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
346	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
348	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
351	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
353	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
355	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
357	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
359	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
361	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
364	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
366	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
368	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
370	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
226	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
228	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
231	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
233	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
235	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
237	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
239	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
241	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
244	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
246	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
248	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
250	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
252	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
254	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
256	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
259	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
261	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
262	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	05-Sep-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
264	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
266	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
290	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
292	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
294	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
296	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
299	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
301	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
303	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
305	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
307	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
309	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
312	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
314	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
316	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
318	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
320	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
322	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
325	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

327	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
329	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
331	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
333	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
335	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
372	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
374	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
377	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
379	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	29-Oct-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
380	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
382	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Oct-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
383	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	610	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
385	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
387	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
389	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
391	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
392	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
395	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
397	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
399	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	06-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
402	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
404	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
407	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
409	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
411	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	12-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
412	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
414	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	670	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
415	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
417	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	14-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
418	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
420	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
421	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
424	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
426	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
428	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
430	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
432	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
434	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
511	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
513	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	27-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
516	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	490	MPN/100mL	28-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
517	*Ballona Creek entrance- 50 yards south*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	35	*MPN/100mL*	*28-Dec-01*	*Good*	*Water*	*(Total # Fecal bacteria colonies?)*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
519	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	29-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
521	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	30-Dec-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
522	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	30-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
524	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	31-Dec-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
525	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	31-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
437	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
439	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
441	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
443	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	510	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
445	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
447	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
450	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
452	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
454	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

456	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
458	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
460	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
463	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
465	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
467	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
469	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
471	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
473	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	09-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
476	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
478	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	11-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
480	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
482	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
484	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	14-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
486	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	15-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
487	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Dec-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
490	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	16-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
492	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
494	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	18-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
496	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	19-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
498	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	20-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
500	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
503	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	22-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
505	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	23-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
507	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
509	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	25-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
527	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	01-Jan-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
528	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	01-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
530	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
532	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	03-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
535	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	04-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
537	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	05-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
539	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
651	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
653	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
656	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	28-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
658	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	01-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
660	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	02-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
662	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
665	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
667	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
669	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	06-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
671	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
673	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	08-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
675	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	09-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
541	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
543	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	08-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
545	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	09-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
548	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
550	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	11-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
552	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	12-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
554	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	13-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
556	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
558	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	15-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
561	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	16-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
563	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	17-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

565	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	18-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
567	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	19-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
569	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	20-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
571	*Ballona Creek entrance- 50 yards south*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	*6*	*MPN/100mL*	*21-Jan-02*	Good	Water	*Fecal Coliform*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
573	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
575	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	23-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
577	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
579	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	25-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
581	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	26-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
583	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
586	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
587	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	28-Jan-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
589	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	29-Jan-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
590	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	29-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
592	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	30-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
594	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	31-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
596	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	01-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
598	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	02-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
600	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
603	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
605	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	05-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
607	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	06-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
609	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
611	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	08-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
613	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
616	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
618	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
620	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
622	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
624	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	14-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
626	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
629	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	16-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
631	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	17-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
633	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	18-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
635	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
637	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
639	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
642	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	22-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
644	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
646	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	24-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
648	*Ballona Creek entrance- 50 yards south*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	*42*	*MPN/100mL*	*25-Feb-02*	*Good*	Water	*(Total # Fecal bacteria colonies?)*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
649	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
678	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	10-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
680	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
682	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	13-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
684	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	14-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
686	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	15-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
690	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	17-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
692	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	69	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
694	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	19-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
696	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	20-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
698	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	21-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
701	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	22-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
703	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	23-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
705	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	57	MPN/100mL	24-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
707	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

709	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	26-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
711	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	27-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
714	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	28-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
716	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
718	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	30-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
720	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	31-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
722	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
724	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	02-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
726	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	03-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
729	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
731	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
733	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
735	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	07-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
737	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
739	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
742	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
744	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	11-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
746	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	12-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
748	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
750	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	47	MPN/100mL	14-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
752	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
755	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	900	MPN/100mL	16-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
757	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	17-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
759	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
761	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	19-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
763	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
765	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	21-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
768	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
770	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	23-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
772	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	24-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
774	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	25-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
776	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	26-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
778	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	27-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
781	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	28-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
783	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
785	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	30-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
787	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
789	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
791	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
794	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	04-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
796	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
798	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
800	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	07-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
802	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
804	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
807	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
809	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	11-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
811	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
813	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
815	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	14-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
817	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	15-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
820	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	16-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
822	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	17-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
824	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	18-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
826	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
828	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

830	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	21-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
833	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	22-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
835	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	23-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
837	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
839	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	25-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
841	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	26-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
843	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	27-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
846	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
848	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	29-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
850	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	30-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
852	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
854	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
856	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
858	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
861	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
863	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	05-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
865	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	06-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
978	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	28-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
980	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
867	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	07-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
869	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
871	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	09-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
874	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
876	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	11-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
878	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	12-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
880	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	13-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
882	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	14-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
884	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	15-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
887	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	16-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
889	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
891	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	18-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
893	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
895	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
897	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	21-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
900	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
902	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	23-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
904	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	24-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
906	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	25-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
908	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	26-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
910	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	27-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
913	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
915	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
917	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
919	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
921	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	02-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
923	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
926	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
928	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
930	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	06-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
932	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	07-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
934	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
936	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
939	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	10-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
941	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	11-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
943	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	12-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
945	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	13-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

947	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	14-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
949	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
952	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	16-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
954	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	17-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
956	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	18-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
958	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	19-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
960	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	20-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
962	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	21-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
965	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
967	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	23-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
969	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	24-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
971	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	25-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
973	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	26-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
975	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	27-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
982	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
984	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	31-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
986	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	01-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
988	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	02-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
990	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
993	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	04-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
995	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
997	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	06-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
999	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	07-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1001	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	08-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1003	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	09-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1006	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1008	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	11-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1010	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1012	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	13-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1014	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	14-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1016	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1019	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	16-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1021	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	17-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1023	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1025	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1027	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	20-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1029	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	21-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1032	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	22-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1034	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	23-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1036	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	24-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1038	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	25-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1040	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1042	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	27-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1045	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1047	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1049	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	30-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1051	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	31-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1053	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	01-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1055	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	02-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1057	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1060	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1062	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	05-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1064	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	06-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1066	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	07-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1068	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	08-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1070	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

1073	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	10-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1075	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	11-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1077	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	12-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1079	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	13-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1081	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	14-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1083	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	15-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1121	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	02-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1123	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	03-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1126	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1128	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	05-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1130	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1132	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	07-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1134	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1086	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1088	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	17-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1090	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	18-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1092	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	19-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1094	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	20-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1096	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	21-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1099	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	22-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1101	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1103	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	24-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1105	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1107	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	26-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1109	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	27-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1112	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	61	MPN/100mL	28-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1114	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	29-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1116	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1118	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	01-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1119	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	01-Oct-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1136	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	09-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1139	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	10-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1141	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	11-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1143	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	12-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1145	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	13-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1147	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	14-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1149	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1152	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	16-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1154	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	17-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1156	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	18-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1158	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	19-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1160	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	20-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1162	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1165	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1167	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	23-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1169	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	24-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1171	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1173	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	26-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1175	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	27-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1178	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1180	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1182	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	30-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1184	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	31-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1186	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	01-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1188	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	02-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1190	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	630	MPN/100mL	03-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

1193	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1195	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	05-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1271	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1273	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1276	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1278	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1280	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	12-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1282	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1284	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	14-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1286	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	510	MPN/100mL	15-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1289	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1197	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1199	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1201	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	08-Nov-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1202	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3500	MPN/100mL	08-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1204	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7800	MPN/100mL	09-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1205	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	09-Nov-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1208	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	10-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1210	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	11-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1212	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1214	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1216	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1218	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	15-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1221	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	16-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1223	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	17-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1225	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1227	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	19-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1229	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	20-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1231	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	21-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1234	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	22-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1236	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	23-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1238	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1240	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1242	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1244	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1247	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	28-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1249	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	29-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1251	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	30-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1253	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	470	MPN/100mL	01-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1255	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	02-Dec-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1256	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1258	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	03-Dec-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1259	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	03-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1262	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	04-Dec-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1263	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29000	MPN/100mL	04-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1265	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1267	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	06-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1269	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	07-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1291	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	17-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1293	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	18-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1295	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	19-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1297	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	20-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1299	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	740	MPN/100mL	21-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1411	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1413	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1415	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

1417	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	13-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1419	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	14-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1421	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1424	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-Feb-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1425	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	16-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1427	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	17-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1429	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1431	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1433	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	20-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1435	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1438	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1440	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	23-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1302	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	22-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1304	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1306	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1308	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	25-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1310	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1312	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1315	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1317	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	29-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1319	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1321	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	31-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1323	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	01-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1325	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1327	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1330	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1332	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	05-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1334	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1336	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1338	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1340	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	09-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1343	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	71	MPN/100mL	10-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1345	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1347	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1349	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1351	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	14-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1353	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1356	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1358	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	17-Jan-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1359	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	17-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1361	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1363	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	19-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1365	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	20-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1367	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1370	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1372	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	23-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1374	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	24-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1376	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1378	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	26-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1380	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1383	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1385	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1387	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	30-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1389	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1391	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	640	MPN/100mL	01-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1393	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	61	MPN/100mL	02-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

1395	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1398	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1400	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1402	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1404	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1406	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1408	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1442	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1444	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	25-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1446	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	26-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1448	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	27-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1451	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	28-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1453	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	01-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1455	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	02-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1459	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1461	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1463	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1465	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1467	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1469	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1471	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1473	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	11-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1475	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1477	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	13-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1479	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	14-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1481	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	15-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1484	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	16-Mar-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1485	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	16-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1487	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1489	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	19-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1491	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1493	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	21-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1496	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1498	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1500	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1502	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	25-Mar-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1503	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	25-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1505	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1507	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1510	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1512	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1514	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1516	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1518	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1520	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1522	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1525	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1527	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1529	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	06-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1531	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1533	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1535	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1538	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1540	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1542	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	12-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1544	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	13-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

1546	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Apr-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1547	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1549	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Apr-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1550	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6100	MPN/100mL	15-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1553	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	16-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1555	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1557	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	18-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1559	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	19-Apr-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1560	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	19-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1562	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	20-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1564	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1567	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1569	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1571	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1573	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1575	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1577	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1580	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2254	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2257	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2203	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2206	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2209	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2212	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2215	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2218	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2221	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2224	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	216	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2227	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2230	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2233	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2236	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2239	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2242	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2245	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2248	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2251	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2260	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2263	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2266	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2269	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2272	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2275	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2278	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2281	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2284	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2287	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2290	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2293	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2296	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2299	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2302	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2305	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2308	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2311	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2314	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Dockweiler Beach
Fecal Coliform - Water

2317	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2320	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2323	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2326	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	27-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2329	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2332	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2335	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2338	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2341	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2344	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2347	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2350	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2353	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2356	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2359	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2362	DHS (110)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2985	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2988	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2991	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	613	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2994	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2997	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3000	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3003	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3006	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3009	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3012	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	135	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3015	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3018	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3021	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3024	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3027	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3030	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3033	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3036	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3039	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3042	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3045	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3048	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3051	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3054	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3057	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3060	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3063	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3066	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3069	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3072	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3075	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3078	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3081	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3084	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3087	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3090	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3093	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3096	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3099	DHS (111)	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3102	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Dockweiler Beach
Fecal Coliform - Water

3105	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3108	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3111	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3114	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3117	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3120	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3123	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3126	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3129	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3132	*DHS (111)*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	10	*MPN/100mL*	*04-Dec-00*	*Good*	*Water*	*Used rainfall totals to determine th*	*Raw Bacteria Data from the Dep*	SWRCB	*4.509 Raw Bacteria Data_TEMP RWQCB(DHS)*
3135	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3138	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	13-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3141	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3144	DHS (111)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3794	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3797	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3800	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3803	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3806	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3809	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3812	*DHS (112)*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	10	*MPN/100mL*	*19-Apr-00*	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3815	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3818	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3821	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3824	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3827	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3830	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3833	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3836	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3839	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3842	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3845	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3848	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3851	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3854	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3857	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3860	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3863	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3866	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3869	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3872	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3875	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3878	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3881	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3764	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3887	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3890	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3893	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3896	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3899	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3902	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3905	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3908	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3911	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3914	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
4067	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

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4069	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3767	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3770	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3773	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3776	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3779	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3782	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3785	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6867	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3788	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6488	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3791	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3884	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3917	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3920	DHS (112)	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine th	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3922	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3924	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3926	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3928	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3931	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3933	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3935	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3937	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3939	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3941	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3944	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3946	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	12-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3948	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3950	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3952	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3954	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3957	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3959	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3961	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3963	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	20-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3965	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3967	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	22-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3970	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	23-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3972	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3974	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	25-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3976	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	26-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3978	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	27-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3980	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3983	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3985	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3987	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	31-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3989	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	01-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3991	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	02-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3993	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3995	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3998	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	05-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4000	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4002	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	07-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4004	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4006	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	09-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4008	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4011	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4013	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	12-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

4015	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4017	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4019	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4021	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4024	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	17-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4026	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4028	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4030	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	20-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4032	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4034	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4037	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4039	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4041	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4043	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4045	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4047	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4050	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	29-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4052	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	30-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4054	*Dockweiler State Beach at Culver Bl.*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	2	*MPN/100mL*	*01-Jul-01*	*Good*	*Water*		*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
4056	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4058	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4060	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4063	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4065	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4071	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4073	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4076	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4078	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4080	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4082	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4084	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4086	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4089	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4091	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4093	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4095	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4097	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4099	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4102	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4104	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4106	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4108	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4110	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4112	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4115	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4117	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4119	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4196	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4198	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4200	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4202	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4204	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4207	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4209	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4211	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4213	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

4215	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4217	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4220	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4222	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4224	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4121	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4123	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4125	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	59	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4127	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4130	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4132	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4134	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4136	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4138	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4140	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4143	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4145	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4147	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4149	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4151	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4154	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4156	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4158	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4160	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4162	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4164	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4167	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4169	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4171	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4173	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4175	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4177	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4179	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4181	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4183	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4185	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4187	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4189	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4191	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4194	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4226	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4228	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4230	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4342	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	47	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4344	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4346	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4348	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4350	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4352	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4355	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4357	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4359	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4361	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4363	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4365	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4368	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Fecal Coliform - Water

4370	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4372	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4374	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4233	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4235	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4237	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4239	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4241	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4243	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4246	*Dockweiler State Beach at Culver Bl.*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	56	*MPN/100mL*	*05-Oct-01*	*Good*	*Water*		*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
4248	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4250	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4252	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4254	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4256	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4259	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4261	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4263	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4265	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4267	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4269	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4272	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4274	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4276	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4278	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4280	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4282	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4285	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4287	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4289	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4291	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4293	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4295	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4298	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4300	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4302	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	970	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4304	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4306	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4308	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4310	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4311	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	04-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4314	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4316	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	06-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4319	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4321	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4323	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4326	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4328	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	12-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4329	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	610	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4331	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4332	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4334	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4335	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	640	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4337	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4339	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4376	*Dockweiler State Beach at Culver Bl.*	*Dockweiler Beach*	*Bacteriological*	*Fecal Coliform*	=	20	*MPN/100mL*	*03-Dec-01*	*Good*	*Water*		*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*

Dockweiler Beach
Fecal Coliform - Water

4378	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4381	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4383	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4385	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4387	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4389	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4391	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4394	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	11-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4396	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4398	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4400	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4402	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	15-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4404	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	16-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4407	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4409	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4411	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4413	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4415	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4417	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	22-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4420	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4422	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	24-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4424	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4426	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4428	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4430	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	28-Dec-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4431	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	28-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4434	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	57	MPN/100mL	29-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4436	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	30-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4438	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	31-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4440	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	01-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4517	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	05-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4519	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	06-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4521	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4523	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	08-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4525	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4527	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	10-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4530	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4442	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4444	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	03-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4446	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	04-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4449	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	05-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4451	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	06-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4453	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4455	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	08-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4457	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	09-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4459	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	10-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4462	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	11-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4464	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	12-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4466	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	13-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4468	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4470	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4472	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	16-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4475	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	17-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4477	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4479	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4481	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

4483	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4485	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4488	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	23-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4490	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4492	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	25-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4494	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	26-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4496	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	27-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4498	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	540	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4499	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	28-Jan-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4502	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	29-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4504	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	30-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4506	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	31-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4508	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	01-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4510	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4512	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	03-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4514	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4532	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	12-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4534	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4536	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4538	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4540	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4543	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	17-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4545	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	18-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4547	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4549	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4661	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	13-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4663	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	14-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4665	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4667	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	800	MPN/100mL	16-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4670	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	17-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4672	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4674	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	19-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4676	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4678	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4680	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4551	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	21-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4553	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4556	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	23-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4559	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	24-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4561	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4563	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4565	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4567	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4569	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	01-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4571	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4573	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4575	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4578	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4580	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4582	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4584	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	08-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4586	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	09-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4588	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4591	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4593	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	12-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4595	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

4597	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	14-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4599	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4603	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4605	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4607	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	19-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4609	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	20-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4611	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4613	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4616	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4618	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	24-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4620	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4622	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	26-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4624	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4626	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	28-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4629	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4631	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4633	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	31-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4635	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4637	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4639	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4641	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4644	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4646	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4648	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	07-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4650	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4652	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4654	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4657	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4659	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4683	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	23-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4685	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4687	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4689	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	26-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4691	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4693	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4696	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4698	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	30-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4700	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4702	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4704	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4706	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4709	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4711	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4713	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4715	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4717	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4719	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4722	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4724	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4726	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4728	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	14-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4730	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4732	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4735	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	17-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4737	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	18-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4739	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	19-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

4741	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4743	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	21-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4745	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	22-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4748	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	23-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4750	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4752	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4754	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	26-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4756	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	27-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4758	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4761	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4763	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	30-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4765	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4767	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	01-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4769	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4806	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4808	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4810	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4812	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4815	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4817	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	24-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4819	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	25-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4821	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4823	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	27-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4825	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	28-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4828	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4830	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4832	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4834	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4771	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4773	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4776	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4778	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	06-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4780	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4782	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4784	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4786	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4789	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4791	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4793	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4795	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4797	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4799	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	16-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4802	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4804	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4836	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4838	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4841	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4843	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4845	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	07-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4847	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4849	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	09-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4851	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4854	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	11-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4856	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	12-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4858	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	13-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4860	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	14-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

4862	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4864	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4867	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4869	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	18-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4871	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4873	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4875	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	21-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4877	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4880	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	23-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4957	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4960	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4962	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4964	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	31-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4966	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4968	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4970	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4972	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4975	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4977	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	06-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4979	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4981	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4983	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4985	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4987	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4989	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	12-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4882	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	24-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4884	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4886	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	26-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4888	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4890	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4893	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4895	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	30-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4897	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	31-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4899	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4901	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	02-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4903	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4905	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4908	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4910	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	06-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4912	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	07-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4914	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	08-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4916	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	09-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4918	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	10-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4921	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	11-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4923	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4925	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4927	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	14-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4929	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4931	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	16-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4934	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	17-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4936	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4938	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4940	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4942	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	21-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4944	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	22-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4947	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	23-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

4949	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4951	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4953	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4955	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4991	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	13-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4993	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4995	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	15-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4997	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5000	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	17-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5002	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5004	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5006	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5008	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	21-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5010	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	22-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5013	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5015	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5017	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5019	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	26-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5021	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	27-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5023	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5026	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	29-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5028	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5030	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	01-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5032	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	02-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5034	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5036	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5039	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	05-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5041	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5043	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	07-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5045	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5047	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5049	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	10-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5052	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	11-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5054	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5056	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5058	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5060	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5062	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	16-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5065	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	17-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5067	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5069	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	19-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5071	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	20-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5073	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5075	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5077	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	23-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5079	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	24-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5081	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5083	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	26-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5085	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	27-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5087	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5090	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	29-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5092	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	30-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5095	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	31-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5097	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5099	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5101	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	03-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Fecal Coliform - Water

5103	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5106	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5108	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5110	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	550	MPN/100mL	07-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5112	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	08-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5114	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	09-Nov-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5115	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4400	MPN/100mL	09-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5117	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	10-Nov-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5118	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6300	MPN/100mL	10-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5121	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	11-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5123	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5125	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5127	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5129	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5131	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5134	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	17-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5136	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5138	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5140	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5142	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5144	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	22-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5147	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	23-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5149	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	24-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5151	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5153	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	26-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5155	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5157	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	28-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5160	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	71	MPN/100mL	29-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5162	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	30-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5164	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	01-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5166	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5168	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5170	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	04-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5173	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5175	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	06-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5177	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	07-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5179	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5181	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5183	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5186	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	11-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5188	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5190	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	13-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5192	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5194	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5196	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5199	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	17-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5201	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	18-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5203	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	19-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5205	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	20-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5207	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	21-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5209	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	22-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5287	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5289	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	28-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5292	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5294	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5212	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	23-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Fecal Coliform - Water

5214	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5216	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5218	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5220	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	27-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5222	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5225	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	29-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5227	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5229	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	31-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5231	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	01-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5233	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5235	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5237	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5240	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5242	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5244	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5246	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5248	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5250	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	10-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5253	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5255	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	12-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5257	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5259	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5261	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5263	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5266	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	17-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5268	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5270	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	19-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5272	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	20-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5274	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5276	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5279	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5281	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	24-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5283	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5285	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	26-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5296	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5298	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	01-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5300	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5302	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5304	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5307	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5309	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5311	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5313	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5315	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5317	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5320	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5431	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5433	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5435	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5437	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5439	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5441	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5444	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5322	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5324	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	13-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5326	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	14-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

5328	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5330	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	16-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5331	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	16-Feb-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5333	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5335	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5337	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5339	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5341	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5343	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5346	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5348	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5350	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5352	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5354	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	27-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5356	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5358	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	01-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5360	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	02-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5363	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5366	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5368	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5370	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5372	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5374	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5376	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5379	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5381	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5383	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5385	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5387	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	15-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5389	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-Mar-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5390	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	630	MPN/100mL	16-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5392	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5394	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5396	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5398	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5400	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5403	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5405	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5407	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5409	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5411	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5413	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5416	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5418	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5420	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5422	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5424	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5426	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5428	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5446	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5448	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	13-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5450	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5452	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	15-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5454	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5457	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	17-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5459	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Fecal Coliform - Water

5461	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5463	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	20-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5465	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5467	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5470	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5472	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5474	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5476	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5478	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5480	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5483	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5486	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5489	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5492	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5495	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5498	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5501	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5504	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5507	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5510	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5513	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5516	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5519	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5522	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5525	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5528	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5531	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5534	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5537	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5540	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5543	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5546	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5549	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5552	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5555	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5592	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5595	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5598	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5558	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5561	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5564	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	364	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5565	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5568	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5571	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5574	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5577	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5580	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5583	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5586	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5589	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5601	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	28-Jan-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5602	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	132	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5605	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5608	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5611	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5614	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

5617	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5620	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5623	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5626	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5629	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5632	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5635	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5638	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5641	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5644	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5647	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5650	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5653	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5656	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5659	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5662	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5665	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5668	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5671	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5674	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5677	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5680	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5683	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5686	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5689	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5692	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5695	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5698	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5701	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5704	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5743	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5746	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5749	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5752	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5755	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5707	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5710	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5713	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5716	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5719	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5722	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5725	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5728	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5731	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5734	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5737	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5740	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5758	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5761	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5764	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5767	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5770	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5773	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5776	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5779	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5782	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

5785	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5788	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5791	Dockweiler State Beach at Grand Av. (in	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5794	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5797	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5800	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5803	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5806	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5809	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5812	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5815	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5818	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5821	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5824	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5827	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5830	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5833	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5836	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5839	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5842	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5845	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5848	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5851	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5854	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5899	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5902	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5905	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5908	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5911	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5914	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5917	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5920	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5923	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5926	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5857	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5860	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5863	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5866	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5869	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5872	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5875	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5878	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5881	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5884	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5887	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5890	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5893	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5896	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5929	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5932	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5935	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5938	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5941	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5944	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5947	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5950	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

5953	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5956	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5959	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5962	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5965	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5968	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5971	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5974	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5977	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5980	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5983	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5986	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5989	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5992	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5995	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5998	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6001	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6004	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6007	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6010	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6049	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6052	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6055	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6058	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6061	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6064	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6067	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6070	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6073	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6076	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6079	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6013	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6016	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6019	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6022	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6025	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6028	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6031	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6034	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6037	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6040	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6043	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6046	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6082	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6085	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6088	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6091	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6094	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6097	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6100	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6103	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6106	Dockweiler State Beach- south of D&W je	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6168	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6171	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6174	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6177	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

6180	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6183	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6186	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6189	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6192	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6195	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6198	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6201	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6204	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6207	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6210	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6213	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6216	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6219	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6382	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6385	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6388	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6391	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6394	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6222	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6225	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6228	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6231	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6234	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6237	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6240	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6243	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6246	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6249	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	299	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6252	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6255	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6258	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6261	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6264	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6267	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6270	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6273	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6276	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6279	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6282	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6285	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	213	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6288	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6291	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6294	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6297	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6300	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6303	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6306	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6309	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6312	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6315	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6318	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6321	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6324	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6327	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6330	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-May-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

6331	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6867	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6334	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6337	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6340	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6343	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6346	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6349	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6352	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6355	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6358	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6361	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6364	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6367	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6370	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6373	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6376	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6379	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6397	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6400	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6403	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6406	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6409	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6412	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6415	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6418	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6421	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6424	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6427	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6430	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6433	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6436	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6439	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6442	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6445	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6448	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6451	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6454	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6457	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6460	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6463	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6466	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6469	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6472	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6475	Hyperion Treatment Plant One Mile Outfa	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6691	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6693	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6541	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6543	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6545	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6547	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6549	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6552	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6554	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6556	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6558	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6560	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

6562	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6565	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6567	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6569	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6571	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6573	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6575	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6578	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6580	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6582	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6584	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6586	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6588	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6591	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6593	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6595	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	26-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6597	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	27-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6599	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6601	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6604	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6606	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6608	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6610	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	02-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6612	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6614	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6616	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6619	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6621	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6623	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6625	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6627	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6629	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6632	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	12-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6634	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6636	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6638	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6640	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6642	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6645	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6647	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6649	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	20-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6651	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6653	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6655	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	23-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6658	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6660	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6662	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6664	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6666	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6668	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6671	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6673	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	01-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6675	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6677	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6679	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6681	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

6684	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6686	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	07-Jul-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6687	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6689	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6695	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6698	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6700	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6702	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6704	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6706	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6708	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6711	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6713	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6715	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6717	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6719	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6721	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6724	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6726	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6728	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6730	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6732	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6734	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6737	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6739	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6741	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6743	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6821	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6823	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6825	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6827	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6830	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6832	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6834	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6836	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6838	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6840	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6843	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6845	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6847	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6849	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6745	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6747	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6749	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6752	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6754	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6756	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6758	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6760	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6762	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6765	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6767	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6769	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6771	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6773	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6776	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

6778	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6780	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6782	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6784	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6786	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6789	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6791	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6793	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6795	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6797	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6799	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6801	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6804	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6806	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6808	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6810	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6812	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6814	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6817	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6819	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6851	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6853	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6966	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6968	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6970	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6972	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6975	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6977	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6979	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6981	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6983	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6985	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6988	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6990	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6992	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6994	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6996	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6998	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6856	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6858	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6860	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6862	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6864	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6866	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6869	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6871	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6873	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6875	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6877	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6879	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6882	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6884	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6886	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6888	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6890	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6892	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

6895	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6897	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6899	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6901	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6903	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6905	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6908	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6910	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6912	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6914	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6916	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6918	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6921	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6923	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6925	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6926	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	01-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6928	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6930	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6932	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6934	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6937	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	06-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6940	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6942	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6944	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6946	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6948	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6950	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6951	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	590	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6953	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6955	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6957	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6959	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6962	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6964	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7001	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7003	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7005	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7007	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7009	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7011	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	11-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7014	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7016	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	13-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7018	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	14-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7020	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	15-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7022	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	16-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7024	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7027	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7029	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	19-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7031	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7033	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7035	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	22-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7037	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7040	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7042	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7044	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7046	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	27-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7048	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	28-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7050	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	29-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7053	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7055	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	31-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7057	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7059	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7061	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7063	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	04-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7065	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	05-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7067	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7069	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7145	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7148	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	12-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7150	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	13-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7152	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7154	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7071	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7073	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	09-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7075	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	10-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7077	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7080	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	12-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7082	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7084	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7086	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	15-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7088	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7090	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7093	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7095	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7097	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7099	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7101	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7103	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	23-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7106	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7108	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7110	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	26-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7112	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7114	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7115	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	28-Jan-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7117	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	29-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7120	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	30-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7122	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	31-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7124	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7126	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7128	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7130	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7132	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7135	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	06-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7137	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	07-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7139	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	08-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7141	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	09-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7143	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	10-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7156	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7158	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	17-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7161	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7163	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7165	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7167	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7169	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	22-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7171	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	23-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7174	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	24-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7176	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7178	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	26-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7292	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7294	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7296	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7298	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	23-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7301	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	24-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7303	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7181	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7183	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7185	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7187	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7189	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7191	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7193	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7196	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7198	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	07-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7200	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7202	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	09-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7204	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	10-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7206	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7209	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	12-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7211	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	13-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7213	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	14-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7215	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7218	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	17-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7221	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7223	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7225	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7227	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7229	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	22-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7231	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	23-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7234	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7236	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7238	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	26-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7240	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7242	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7244	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7247	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7249	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7251	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7253	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7255	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7257	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7259	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7262	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7264	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	07-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7266	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7268	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	09-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7270	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	10-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7272	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7274	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7276	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	13-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7278	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7280	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7282	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	16-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7284	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7287	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7289	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7305	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7307	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7309	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7311	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7314	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	30-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7316	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	01-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7318	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7320	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7322	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	04-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7324	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7327	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7329	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7331	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7333	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7335	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7337	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7340	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7342	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7344	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7346	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7348	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7350	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7353	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7355	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7357	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7359	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	21-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7361	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	22-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7363	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	23-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7366	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7368	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	25-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7370	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7372	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7374	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7376	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7379	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7381	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7383	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7385	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7387	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7389	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7391	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7394	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7396	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7398	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7435	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	25-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7437	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7439	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7441	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7443	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7446	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	30-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7448	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7450	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7452	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7454	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7456	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7459	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7400	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7402	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7404	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7407	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7409	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	13-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7411	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7413	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7415	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7417	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7420	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7422	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7424	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7426	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7428	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	22-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7430	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	23-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7433	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7461	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7463	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7465	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7467	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	10-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7469	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7472	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7474	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7476	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7478	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7480	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7482	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	17-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7485	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7487	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7489	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7491	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7493	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7495	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	23-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7498	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7500	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7502	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7504	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	27-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7506	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	28-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7508	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7585	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	02-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7587	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7589	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7591	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	05-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7594	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	06-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7596	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	07-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7598	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	08-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7600	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7602	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	10-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7604	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	11-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7607	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	12-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7609	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7611	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7613	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7511	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	30-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7513	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	31-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7515	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	01-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7517	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	02-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7519	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7521	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	04-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7523	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7526	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	06-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7528	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	07-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7530	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	08-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7532	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	09-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7534	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	10-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7536	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	11-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7539	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7541	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7543	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7545	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7547	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	16-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7549	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	17-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7552	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	18-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7553	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	18-Aug-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7555	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7557	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7559	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	21-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7561	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	22-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7563	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7566	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7568	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	25-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7570	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7572	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	27-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7574	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	28-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7576	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7579	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7581	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7583	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7615	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7617	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7730	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2900	MPN/100mL	08-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7732	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	09-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7734	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	10-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7736	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	11-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7739	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7741	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7743	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7745	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	15-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7747	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7749	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	17-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7752	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7754	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7756	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	20-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7758	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7760	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7762	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	23-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7620	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7622	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7624	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7626	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7628	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7630	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7633	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7635	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	25-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7637	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	26-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7639	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	27-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7641	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	28-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7643	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	29-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7646	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7648	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	01-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7650	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	02-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7652	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7654	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	04-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7656	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	05-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7658	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7660	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	07-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7662	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7664	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7666	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7668	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7671	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7673	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7675	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7677	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7679	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	16-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7681	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	17-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7684	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7686	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	19-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7688	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	20-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7690	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7692	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7694	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	23-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7697	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	24-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7699	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	25-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7701	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	26-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7703	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	470	MPN/100mL	27-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7705	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7707	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	29-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7710	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	30-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7712	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	31-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7714	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	01-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7716	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	02-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7718	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	03-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7720	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7722	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	05-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7725	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	06-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7727	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	07-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7729	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	08-Nov-02	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7765	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	24-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7767	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7769	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7771	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7773	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7775	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7778	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	30-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7780	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	01-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7782	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7784	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7786	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	3100	MPN/100mL	04-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7788	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7791	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7793	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7795	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7797	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7799	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7801	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7804	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7806	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7808	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7810	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7812	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7814	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	980	MPN/100mL	17-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7817	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	18-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7819	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	19-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7821	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	20-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7823	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	21-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7825	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	22-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7827	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7830	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7832	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7834	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7911	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	31-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7913	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7915	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7917	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7919	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7836	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7838	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7840	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7843	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7845	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	31-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7847	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	01-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7849	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7851	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7853	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7855	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7858	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7860	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7862	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7864	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7866	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7868	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7871	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7873	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7875	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7877	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7879	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Fecal Coliform - Water

7881	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7884	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7886	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7888	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7890	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7892	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7894	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7897	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7899	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7901	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7903	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7905	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7907	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7909	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	30-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7921	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7924	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7926	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	07-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7928	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7930	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7932	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7934	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	690	MPN/100mL	11-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7937	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	12-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7939	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	13-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7941	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	14-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7943	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	660	MPN/100mL	15-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8056	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8058	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8061	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8063	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	13-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8065	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8066	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	14-Apr-03	Good	Water	(Total # Fecal bacteria colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8068	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	15-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7945	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7947	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7950	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7952	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7954	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	20-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7956	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7958	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7960	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7963	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7965	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	25-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7967	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7969	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	27-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7971	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7973	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7975	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	02-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7978	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	04-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7980	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7983	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7985	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7987	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7989	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7991	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7993	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7996	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Fecal Coliform - Water

7998	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8000	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	14-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8002	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8004	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	16-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8007	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	18-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8009	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8011	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8013	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8015	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8017	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8020	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8022	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8024	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8026	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8028	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8030	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8033	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8035	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8037	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8039	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8041	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8043	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8045	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8048	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8050	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8052	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8054	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8070	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8072	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8075	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8077	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8079	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8081	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8083	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8085	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8088	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8090	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8092	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8094	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8096	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Dockweiler Beach	**Region**	4
		Total Waterbody Size	4.6 Miles
Hydrologic Unit	405.12	**Size Affected**	4.6 Miles
Pollutant/Stressor	Total Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Total Coliform for Dockweiler Beach

Dates of Sampling	1/2/1996 - 4/28/2003	Minimum Detected Value	4 MPN/100mL
Number of Samples	3283	Maximum Detected Value	650000 MPN/100mL
Number of Detected Samples	3283	Median Detected Value	41 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Dockweiler Beach

§ IND §REC1 § COMM § WILD
§ NAV § REC2 § MAR § SPWN

Applicable Water Quality Objectives Out of 3283 Samples:

			# Exceed	% Exceed	List	Delist
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	326	9.9%	No	No
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	30/3251	0.9%	No	No
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	102	3.1%	No	No

Triggering Water Quality Objective for Listing

No objectives were exceeded.

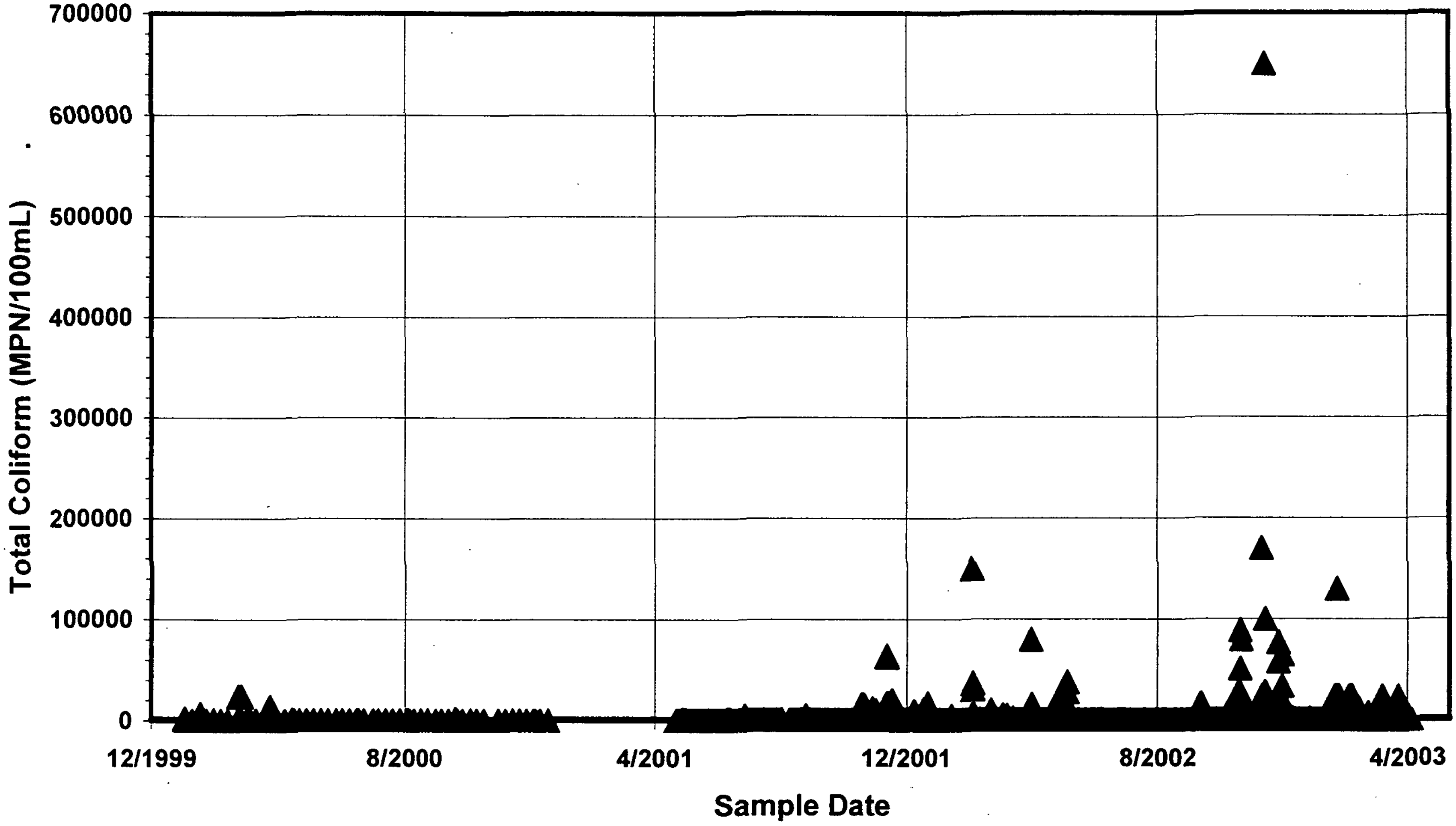
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dockweiler Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Dockweiler Beach
Total Coliform - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	MDL	SampleComments	ProjectName	DataSour	FilenameSpreadsheet
304	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
306	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	25-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
308	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
310	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	27-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
313	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
117	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	23-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
119	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	24-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
121	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
123	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
125	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
128	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
130	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	01-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	02-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
9	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
11	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
13	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	06-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
15	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	07-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
17	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	08-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
19	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	09-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
22	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	10-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
24	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	11-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
26	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	12-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
28	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	13-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
30	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
32	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
35	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
37	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
39	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	18-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
41	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
43	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	20-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
45	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	21-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
48	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	22-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
50	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	23-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
52	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	24-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
54	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	25-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
56	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	26-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
58	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	27-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
61	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	28-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
63	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
65	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	30-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
67	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	31-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
69	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
71	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	02-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
73	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
76	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
78	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
80	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
82	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	07-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
84	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	08-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
86	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
89	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
91	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
93	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

95	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
97	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
99	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
102	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
104	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	17-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
106	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
108	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
110	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	20-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
112	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
115	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	22-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
132	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	30-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
134	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
136	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
138	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	03-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
141	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
143	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	05-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
145	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
147	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4400	MPN/100mL	07-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
149	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	08-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
151	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
154	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
156	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	11-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
158	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
160	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
162	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
164	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
167	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
169	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
171	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
173	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
175	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	20-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
177	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
180	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
182	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
184	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
186	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	25-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
188	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
190	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
193	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
195	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
197	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
199	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
201	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	01-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
203	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
205	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	03-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
208	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	04-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
210	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	05-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
212	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
214	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
216	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
218	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
221	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
223	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
225	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
336	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
339	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	10-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

341	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
343	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
345	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
347	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	14-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
349	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
352	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	16-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
354	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
356	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	18-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
358	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	19-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
360	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
362	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	21-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
365	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
367	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
369	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
227	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
229	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
232	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	22-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
234	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	23-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
236	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
238	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
240	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	26-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
242	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
245	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
247	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
249	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	30-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
251	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	31-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
253	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
255	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	02-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
257	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	03-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
260	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
263	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4800	MPN/100mL	05-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
265	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	06-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
267	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	07-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
269	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	08-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
271	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	755	MPN/100mL	09-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
274	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
276	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
278	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	12-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
280	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
282	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	14-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
284	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	15-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
287	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
289	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
291	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
293	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	19-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
295	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	20-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
297	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
300	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
302	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
315	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
317	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	30-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
319	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
321	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	02-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
323	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
326	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	04-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
328	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	05-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

330	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
332	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	07-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
334	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	08-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
371	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
373	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	26-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
375	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
378	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
381	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
384	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	30-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
386	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	31-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
388	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	01-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
390	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	02-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
393	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	03-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
396	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	04-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
398	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
400	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	06-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
401	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	07-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
403	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	08-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
405	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	09-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
408	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
410	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	11-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
413	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	12-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
416	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	7600	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
419	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	6400	MPN/100mL	14-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
422	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	15-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
425	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	16-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
427	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	17-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
429	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
431	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
433	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	20-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
435	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	21-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
512	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
514	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	27-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
518	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	28-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
520	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	29-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
523	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	30-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
438	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	22-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
440	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
773	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
775	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
777	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
779	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
782	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
442	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	24-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
444	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	64000	MPN/100mL	25-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
446	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	15000	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
448	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	27-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
451	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	28-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
453	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	29-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
455	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20000	MPN/100mL	30-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
457	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	01-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
459	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	02-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
461	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
464	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	04-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
466	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	05-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
468	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	06-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

470	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
472	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	08-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
474	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
477	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
479	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	11-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
481	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
483	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
485	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
488	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	15-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
491	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	16-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
493	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
495	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	18-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
497	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
499	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	20-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
501	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	21-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
504	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	22-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
506	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	23-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
508	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
510	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	25-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
526	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	31-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
529	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	01-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
531	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
533	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4000	MPN/100mL	03-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
536	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	17000	MPN/100mL	04-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
538	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	05-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
540	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
652	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	26-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
654	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	27-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
657	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
659	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
661	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
663	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
666	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
668	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
670	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
672	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
674	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
542	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
544	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
546	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	09-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
549	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	10-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
551	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
553	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
555	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	13-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
557	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
559	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
562	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	16-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
564	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	17-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
566	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
568	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	19-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
570	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	20-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
572	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
574	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
576	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	23-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
578	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
580	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

582	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	26-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
584	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	27-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
588	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
591	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2300	MPN/100mL	29-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
593	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	30-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
595	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	31-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
597	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
599	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
601	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	03-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
604	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
606	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
608	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
610	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
612	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
614	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
617	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
619	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
621	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
623	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
625	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
627	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
630	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
632	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	17-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
634	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	37000	MPN/100mL	18-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
636	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
638	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
640	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	21-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
643	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
645	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
647	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
650	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
676	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
679	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
681	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	12-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
683	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	13-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
685	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
687	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
689	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	16-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
691	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	17-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
693	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
695	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	19-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
697	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
699	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
702	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
704	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
706	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
708	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
710	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
712	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
715	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
717	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
719	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
721	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
723	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
725	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	02-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
727	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

730	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
732	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
734	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
736	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
738	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
740	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
743	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
745	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
747	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
749	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
751	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
753	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
756	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	80000	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
758	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
760	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
762	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
764	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
766	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
769	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
771	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
784	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
786	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
788	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
790	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
792	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1093	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1095	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1097	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1100	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1102	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1441	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1443	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1445	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1447	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1449	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1452	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	7700	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1454	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1456	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1457	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1460	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
795	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
797	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
799	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
801	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
803	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
805	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
808	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
810	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
812	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
814	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
816	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
818	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
821	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
823	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
825	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
827	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

829	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
831	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	21-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
834	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	28000	MPN/100mL	22-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
836	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	23-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
838	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	24-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
840	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	25-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
842	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
844	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
847	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
849	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
851	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
853	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
855	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
857	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
859	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
862	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
864	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
976	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	27-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
979	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
866	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
868	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
870	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
872	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
875	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
877	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
879	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
881	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
883	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
885	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
888	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
890	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
892	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
894	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
896	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
898	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
901	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
903	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
905	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
907	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
909	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
911	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
914	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
916	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
918	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
920	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
922	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
924	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
927	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
929	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
931	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
933	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
935	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
937	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
940	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
942	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
944	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

946	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
948	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
950	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
953	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
955	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
957	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
959	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
961	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
963	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
966	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
968	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	23-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
970	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
972	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	25-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
974	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	26-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
981	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
983	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
985	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
987	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
989	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
991	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
994	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
996	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
998	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	06-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1000	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	07-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1002	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1004	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	09-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1007	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	10-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1009	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1011	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1013	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1015	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1017	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	15-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1020	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	16-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1022	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	17-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1024	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1026	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1028	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	20-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1030	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	21-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1033	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1035	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	23-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1037	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	24-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1039	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	25-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1041	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1043	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1046	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1048	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1050	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1052	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1054	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	01-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1056	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1058	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1061	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1063	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1065	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	06-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1067	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	07-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1069	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	08-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

1071	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1074	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1076	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	11-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1078	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	12-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1080	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	13-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1082	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1084	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	15-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1122	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1124	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1127	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1129	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1131	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1133	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	07-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1135	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1087	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1089	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1091	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1104	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1106	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1108	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1110	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1113	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1115	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1117	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1120	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1137	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	09-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1140	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	10-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1142	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1144	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1146	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1148	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1150	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1153	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	16-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1155	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	17-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1157	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1159	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1161	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1163	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1166	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1168	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	23-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1170	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1172	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1174	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1176	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1179	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1181	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1183	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1185	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1187	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1189	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1191	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1194	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1272	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1274	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1277	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1279	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

1281	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1283	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1285	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1287	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	990	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1290	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1196	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1198	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1200	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1203	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	25000	MPN/100mL	08-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1206	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	89000	MPN/100mL	09-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1209	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	80000	MPN/100mL	10-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1211	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	11-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1213	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1215	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	13-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1217	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1219	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	15-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1222	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	16-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1224	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	17-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1226	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1228	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	19-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1230	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	20-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1232	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1235	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1237	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	23-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1239	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1241	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1243	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1245	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1248	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1250	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1252	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	30-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1254	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1257	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1260	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	4100	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1264	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1E+05	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1266	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1268	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1270	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1292	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	58000	MPN/100mL	17-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1294	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	18-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1296	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1298	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	6100	MPN/100mL	20-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1300	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	65000	MPN/100mL	21-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1412	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1414	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1416	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1418	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	19000	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1420	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1422	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1426	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2600	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1428	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	6500	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1430	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1432	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1434	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	730	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1436	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1439	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

1303	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1305	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2500	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1307	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1309	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1311	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1313	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1316	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	490	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1318	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	29-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1320	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2500	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1322	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1324	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	630	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1326	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	610	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1328	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1331	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1333	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1335	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1337	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	670	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1339	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1341	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1344	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1346	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1348	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1350	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1352	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1354	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal Thè Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1357	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1360	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1362	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1364	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	530	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1366	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1368	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1371	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1373	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1375	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1377	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1379	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1381	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1384	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1386	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1388	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1390	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1392	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	750	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1394	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1396	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1399	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1401	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1403	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1405	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1407	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1409	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1462	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1464	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1466	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1468	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1470	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1472	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

1474	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1476	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1478	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1480	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	630	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1482	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	570	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1486	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	7300	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1488	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1490	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1492	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1494	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	670	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1497	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1499	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	930	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1501	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1504	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	5500	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1506	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1508	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	27-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1511	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	28-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1513	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	29-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1515	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	30-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1517	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1519	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	01-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1521	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	570	MPN/100mL	02-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1523	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	03-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1526	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	04-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1528	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	05-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1530	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1532	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1534	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	08-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1536	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	09-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1539	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1541	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1543	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1545	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1548	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	3700	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1551	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1554	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	7300	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1556	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1558	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1561	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1563	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	750	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1565	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1568	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1570	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1572	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1574	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1576	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1578	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1581	Ballona Creek entrance- 50 yards south	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2255	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2258	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2204	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	1046	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2207	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2210	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2213	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2216	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2219	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Dockweiler Beach
Total Coliform - Water

2222	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	292	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2225	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	2224	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2228	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2231	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	313	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2234	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2237	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2240	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2243	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2246	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2249	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2252	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2261	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2264	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2267	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2270	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2273	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2276	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2279	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2282	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2285	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2288	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2291	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2294	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2297	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2300	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2303	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2306	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2309	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2312	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2315	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2318	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2321	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2324	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	1782	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2327	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	327	MPN/100mL	27-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2330	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2333	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2336	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2339	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2342	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2345	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2348	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2351	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2354	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2357	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2360	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2363	DHS (110)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2986	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	2359	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2989	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2992	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2995	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2998	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3001	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3004	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3007	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3010	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	336	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3013	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Dockweiler Beach
Total Coliform - Water

3016	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3019	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3022	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3025	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3028	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3031	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3034	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3037	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3040	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3043	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3046	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3049	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3052	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3055	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3058	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3061	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3064	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3067	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3070	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3073	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3076	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3079	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3082	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3085	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3088	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3091	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3094	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3097	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3100	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3103	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3106	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3109	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3112	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3115	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3118	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3121	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3124	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3127	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3130	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3133	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3136	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3139	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3142	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3145	DHS (111)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
4046	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4048	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4051	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4053	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4055	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4057	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4059	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4061	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4064	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4072	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4390	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4392	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach

Total Coliform - Water

4395	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	11-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4397	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4399	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4401	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	14-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4403	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	15-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4405	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	16-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4408	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4410	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	18-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3885	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3888	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3891	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3894	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3897	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3900	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3903	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3906	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3909	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3912	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
4066	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4068	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4800	MPN/100mL	07-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4070	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3765	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	2382	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3768	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3771	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	6867	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3774	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3777	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3780	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3783	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	272	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3786	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	24196	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3789	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3792	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	3441	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3795	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3798	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3801	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	14136	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3804	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3807	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3810	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	906	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3813	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	19-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3816	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3819	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3822	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3825	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3828	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3831	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3834	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3837	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	61	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3840	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3843	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3846	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3849	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3852	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3855	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3858	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3861	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3864	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3867	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the D	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Dockweiler Beach
Total Coliform - Water

3870	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3873	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3876	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3879	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3882	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3915	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3918	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3921	DHS (112)	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the S	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3923	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3925	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	02-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3927	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3929	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3932	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3934	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3936	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal-The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3938	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	08-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3940	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	09-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3942	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	10-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3945	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	11-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3947	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	12-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3949	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	13-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3951	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3953	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3955	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	16-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3958	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3960	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3962	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3964	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	20-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3966	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3968	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	22-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3971	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3973	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	24-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3975	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3977	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	26-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3979	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	27-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3981	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3984	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3986	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3988	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	31-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3990	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	01-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3992	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	02-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3994	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	03-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3996	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3999	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	05-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4001	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4003	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	07-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4005	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4007	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	09-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4009	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4012	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4014	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	12-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4016	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	13-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4018	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4020	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4022	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4025	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	17-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

4027	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4029	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4031	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4033	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4035	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	22-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4038	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4040	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4042	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4044	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4074	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4077	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4079	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4081	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4083	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4085	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4087	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4090	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4092	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4094	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4096	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4098	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4100	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4103	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4105	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4107	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	25-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4109	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4111	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	27-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4113	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4116	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4118	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4120	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4197	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4199	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	13-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4201	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4203	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4205	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	16-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4208	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4210	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4212	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	19-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4214	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	20-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4216	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4218	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4221	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4223	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4225	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4122	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4124	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	02-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4126	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4128	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	04-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4131	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4133	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4135	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	07-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4137	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4139	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4141	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	10-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4144	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

4146	*Dockweiler State Beach at Culver Bl.*	*Dockweiler Beach*	*Bacteriological*	*Total Coliform*	=	30	MPN/100mL	12-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4148	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4150	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	21-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4152	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	22-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4155	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	23-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4157	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4159	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4161	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	26-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4163	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4165	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4168	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4170	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	30-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4172	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4174	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4176	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	02-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4178	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	03-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4180	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4182	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	05-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4184	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4186	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4188	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	08-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4190	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	767	MPN/100mL	09-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4192	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4195	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4227	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4229	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4343	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4345	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	18-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4347	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4349	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4351	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	21-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4353	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	22-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4356	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	23-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4358	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4360	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63000	MPN/100mL	25-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4362	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4364	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	27-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4366	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4369	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4371	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	30-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4373	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	01-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4375	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4231	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4234	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4236	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	30-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4238	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4240	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4242	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4244	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4247	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	05-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4249	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4251	*Dockweiler State Beach at Culver Bl.*	*Dockweiler Beach*	*Bacteriological*	*Total Coliform*	=	*20*	*MPN/100mL*	*07-Oct-01*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	HTB-Heal the _Bay_EPA Request I
4253	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	08-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4255	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4257	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	10-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4260	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

4262	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4264	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	13-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4266	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4268	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4270	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	16-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4273	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4275	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	18-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4277	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4279	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	20-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4281	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4283	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4286	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4288	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4290	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4292	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4294	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4296	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4299	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4301	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	30-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4303	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	31-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4305	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	01-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4307	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	02-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4309	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	940	MPN/100mL	03-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4312	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	04-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4315	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4317	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	06-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4318	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	07-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4320	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4322	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4324	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4327	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4330	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	12-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4333	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4336	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5000	MPN/100mL	14-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4338	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	15-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4340	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	16-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4377	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4379	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	04-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4382	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4384	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4386	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4388	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4412	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4414	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	20-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4416	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5400	MPN/100mL	21-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4418	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8600	MPN/100mL	22-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4421	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	23-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4423	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4425	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	25-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4427	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4429	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	27-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4432	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	28-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4435	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	29-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4437	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	30-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4439	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8800	MPN/100mL	31-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4518	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

4520	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4522	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	07-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4524	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	08-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4526	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4528	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4441	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	01-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4443	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4445	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4800	MPN/100mL	03-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4447	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	04-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4450	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	05-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4452	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	06-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4454	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4456	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4458	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	09-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4460	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	10-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4463	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4465	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4467	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	13-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4469	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4471	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4473	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	16-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4476	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4478	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4480	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4482	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4484	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4486	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4489	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4491	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4493	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	25-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4495	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	26-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4497	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	27-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4500	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4000	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4503	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	29-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4505	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	30-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4507	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	31-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4509	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	01-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4511	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4513	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	03-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4515	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4531	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4533	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4535	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4537	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4539	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	15-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4541	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4544	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	17-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4546	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	31000	MPN/100mL	18-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4548	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	6000	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4550	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4662	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4664	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4666	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4668	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	80000	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4671	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4673	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach

Total Coliform - Water

4675	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4677	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4679	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4552	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	21-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4554	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4557	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4560	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	24-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4562	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4564	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4566	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4568	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4570	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4572	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4574	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4576	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4579	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4581	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4583	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4585	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4587	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4589	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4592	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4594	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4596	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	13-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4598	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4600	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4601	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4604	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4606	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4608	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5000	MPN/100mL	19-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4610	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4612	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4614	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4617	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4619	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4621	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4623	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4625	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4627	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4630	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4632	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4634	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4636	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4638	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	02-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4640	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4642	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4645	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4647	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4649	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4651	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4653	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4655	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4658	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4660	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4681	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4684	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

4686	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4688	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4690	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4692	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4694	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4697	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4699	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4701	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4703	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4705	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4707	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4710	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4712	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4714	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4716	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4718	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4720	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4723	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4725	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4727	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4729	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4731	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4733	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4736	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5050	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	10-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5053	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5055	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5057	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5059	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5061	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5063	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	16-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5066	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5068	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5070	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5371	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5373	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5375	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5377	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5380	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5382	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5384	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5386	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5388	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5391	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5816	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5819	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5822	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5825	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5828	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6310	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6313	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6316	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6319	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6322	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6325	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6328	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

6332	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	19863	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6335	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6338	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4738	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4740	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4742	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4744	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	21-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4746	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	38000	MPN/100mL	22-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4749	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	23-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4751	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	24-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4753	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	25-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4755	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4757	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4759	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4762	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4764	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4766	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	31-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4768	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4770	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4807	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4809	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4811	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4813	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4816	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4818	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4820	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4822	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4824	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4826	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4829	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4831	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4833	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4835	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4772	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4774	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4777	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4779	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4781	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4783	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4785	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4787	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4790	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4792	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4794	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4796	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4798	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4800	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4803	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4805	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4837	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4839	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4842	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4844	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4846	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4848	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4850	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

4852	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4855	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4857	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4859	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4861	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4863	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4865	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4868	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4870	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4872	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4874	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4876	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4878	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4956	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4958	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4961	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4963	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4965	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4967	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4969	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4971	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4973	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4976	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4978	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	06-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4980	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4982	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4984	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4986	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4988	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4990	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	12-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4881	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4883	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4885	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4887	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	26-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4889	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4891	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4894	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4896	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4898	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4900	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4902	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	02-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4904	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4906	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4909	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4911	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4913	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4915	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	08-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4917	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4919	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4922	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4924	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4926	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4928	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	14-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4930	*Dockweiler State Beach at Culver Bl.*	*Dockweiler Beach*	*Bacteriological*	*Total Coliform*	*=*	*59*	*MPN/100mL*	*15-Aug-02*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
4932	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4935	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

4937	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4939	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4941	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	20-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4943	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	21-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4945	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4948	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4950	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4952	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4954	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4992	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	13-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4994	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	14-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4996	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4998	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5001	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5003	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5005	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5007	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5009	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5011	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5014	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5016	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5018	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5020	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5022	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5024	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5027	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5029	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5031	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5033	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5035	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5037	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5040	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5042	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5044	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5046	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5048	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5072	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5074	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5076	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	22-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5078	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	23-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5080	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5082	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5084	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5086	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	6600	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5088	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5091	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5093	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5096	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5098	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5100	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5102	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5104	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5107	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5109	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5111	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	07-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5113	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	08-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

5116	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51000	MPN/100mL	09-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5119	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	80000	MPN/100mL	10-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5122	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	11-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5124	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5126	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	13-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5128	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5130	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5132	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5135	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5137	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5139	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5141	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	20-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5143	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5145	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5148	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5150	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5152	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5154	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	26-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5156	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5158	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5161	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	29-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5163	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	30-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5165	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5167	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	6500	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5169	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	790	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5171	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	28000	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5174	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5176	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5178	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5180	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5182	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5184	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5187	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5189	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5191	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5193	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5195	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5197	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5200	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	77000	MPN/100mL	17-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5202	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	18-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5204	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	19-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5206	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	9800	MPN/100mL	20-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5208	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	19000	MPN/100mL	21-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5210	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	6500	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5286	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5288	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5290	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5293	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5295	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5213	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5215	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5217	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	550	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5219	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5221	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5223	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5226	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	29-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

5228	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5230	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5232	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	550	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5234	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5236	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	790	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5238	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5241	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5243	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5245	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	490	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5247	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5249	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5251	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5254	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5256	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5258	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5260	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5262	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5264	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5267	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5269	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5271	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5273	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5275	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5277	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5280	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5282	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5284	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5297	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5299	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5301	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5303	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5305	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5308	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5310	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5312	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5314	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5316	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5318	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5432	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	05-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5434	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5436	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5438	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	08-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5440	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5442	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5445	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5321	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5323	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5325	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4100	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5327	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	13000	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5329	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5332	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5334	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5336	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	2600	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5338	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5340	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5342	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

5344	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5347	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5349	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5351	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5353	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	6100	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5355	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	9200	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5357	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	2600	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5359	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5361	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5362	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5364	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5367	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	470	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5369	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5393	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5395	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5397	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5399	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	3600	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5401	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5404	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5406	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5408	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5410	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5412	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	27-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5414	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	28-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5417	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	29-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5419	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	30-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5421	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5423	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5425	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	02-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5427	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5429	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5447	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5449	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5451	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5453	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5455	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	4100	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5458	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5460	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	8700	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5462	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5464	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	570	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5466	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5468	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5471	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5473	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5475	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5477	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5479	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5481	Dockweiler State Beach at Culver Bl.	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5484	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5487	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5490	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5493	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5496	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5499	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5502	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5505	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

5508	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5511	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5514	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5517	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5520	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5523	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5526	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5529	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5532	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5535	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5538	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5541	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5544	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5547	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5550	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5553	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	128	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5593	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5596	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5599	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5556	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5559	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5562	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	318	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5566	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	2143	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5569	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5572	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	11199	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5575	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	9208	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5578	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	547	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5581	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	336	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5584	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5587	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5590	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5603	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	1071	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5606	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5609	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5612	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5615	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5618	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5621	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5624	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	1723	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5627	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5630	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5633	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5636	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5639	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5642	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5645	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5648	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5651	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5654	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5657	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5660	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5663	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5666	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5669	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5672	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5675	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

5678	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5681	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5684	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5687	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5690	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5693	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5696	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5699	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5702	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5705	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5741	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	706	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5744	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5747	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5750	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5753	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5708	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5711	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5714	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5717	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5720	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	1019	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5723	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5726	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	107	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5729	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5732	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5735	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	537	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5738	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5756	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5759	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5762	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	586	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5765	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5768	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5771	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5774	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	4108	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5777	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5780	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5783	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5786	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	1333	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5789	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5792	Dockweiler State Beach at Grand Av. (in fr	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5795	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5798	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5801	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5804	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5807	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5810	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5813	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5831	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5834	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5837	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5840	*Dockweiler State Beach- south of D&W jet*	*Dockweiler Beach*	*Bacteriological*	*Total Coliform*	=	*96*	*MPN/100mL*	*20-Aug-01*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
5843	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5846	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	554	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5849	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5852	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5855	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	156	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5897	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	131	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

5900	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5903	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	203	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5906	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5909	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5912	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5915	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5918	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	1076	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5921	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5924	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5858	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5861	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5864	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5867	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5870	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5873	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5876	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5879	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5882	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5885	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	7701	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5888	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	272	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5891	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	573	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5894	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5927	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	282	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5930	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5933	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5936	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5939	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	2142	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5942	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5945	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5948	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5951	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5954	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5957	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5960	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5963	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5966	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5969	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5972	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5975	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5978	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5981	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5984	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5987	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5990	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5993	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5996	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5999	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6002	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6005	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6008	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6011	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6047	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	987	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6050	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6053	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	1935	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6056	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	426	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6059	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

6062	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6065	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6068	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6071	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6074	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6077	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6080	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6014	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6017	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6020	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6023	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6026	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6029	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6032	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6035	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6038	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6041	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6044	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6083	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6086	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6089	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	3130	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6092	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	203	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6095	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6098	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6101	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	5172	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6104	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6107	Dockweiler State Beach- south of D&W jet	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6169	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	1439	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6172	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6175	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6178	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6181	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6184	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6187	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6190	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6193	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6196	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6199	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6202	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6205	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6208	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6211	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6214	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	20-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6217	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6220	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6380	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6383	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6386	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6389	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6392	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6223	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6226	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6229	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6232	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6235	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6238	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

6241	*Hyperion Treatment Plant One Mile Outfall*	*Dockweiler Beach*	*Bacteriological*	*Total Coliform*	*=*	*30*	*MPN/100mL*	*22-Oct-01*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	HTB-Heal the _Bay_EPA Request I
6244	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6247	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	272	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6250	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6253	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6256	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	12997	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6259	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	1842	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6262	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	1119	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6265	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6268	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	128	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6271	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6274	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6277	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6280	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6283	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6286	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6289	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6292	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6295	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	448	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6298	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6301	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6304	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6307	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	2382	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6341	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6344	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6347	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6350	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6353	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6356	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6359	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6362	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6365	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6368	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6371	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6374	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6377	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6395	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6398	*Hyperion Treatment Plant One Mile Outfall*	*Dockweiler Beach*	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-02	Good	Water	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
6401	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6404	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6407	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	1396	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6410	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6413	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6416	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6419	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6422	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6425	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	907	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6428	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6431	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6434	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	169	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6437	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6440	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6443	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6446	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6449	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6452	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach

Total Coliform - Water

6455	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6458	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6461	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6464	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6467	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6470	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	1014	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6473	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6476	Hyperion Treatment Plant One Mile Outfall	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6690	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6692	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6694	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6542	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6544	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6546	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6548	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6550	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6553	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6555	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6557	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6559	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6561	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6563	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6566	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6568	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	13-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6570	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6572	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	15-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6574	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6576	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6579	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6581	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6583	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6585	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6587	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6589	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6592	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6594	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6596	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6598	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6600	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	28-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6602	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6605	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6607	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6609	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	01-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6611	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6613	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	03-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6615	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6617	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6620	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6622	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6624	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6626	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	09-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6628	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6630	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6633	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6635	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6637	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	14-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

6639	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6641	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6643	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6646	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6648	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6650	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	20-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6652	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6654	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6656	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6659	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6661	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6663	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6665	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6667	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6669	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6672	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6674	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6676	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6678	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6680	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6682	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6685	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6688	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	07-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6696	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6699	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	12-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6701	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6703	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6705	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6707	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6709	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6712	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6714	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	19-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6716	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6718	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6720	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6722	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6725	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6727	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	25-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6729	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6731	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	27-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6733	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6735	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6738	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6740	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7056	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	31-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7058	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7060	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7062	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	03-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7064	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	04-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7380	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7382	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7384	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7386	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7388	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7390	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7392	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

7395	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7397	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7399	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6742	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6744	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	02-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6820	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	13-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6822	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6824	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	15-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6826	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	16-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6828	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6831	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6833	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	19-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6835	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6837	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6839	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6841	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	23-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6844	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6846	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6848	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6746	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6748	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6750	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6753	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6755	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6757	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	08-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6759	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6761	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6763	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6766	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	12-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6768	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6770	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6772	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6774	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6777	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6779	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6781	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6783	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6785	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6787	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6790	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6792	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	31-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6794	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6796	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	02-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6798	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	03-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6800	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6802	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6805	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6807	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6809	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6811	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6813	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6815	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6818	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6850	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6852	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6854	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach

Total Coliform - Water

6965	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6967	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6969	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6971	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	22-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6973	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	23-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6976	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6978	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	17000	MPN/100mL	25-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6980	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6982	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	27-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6984	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	17000	MPN/100mL	28-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6986	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	29-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6989	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	30-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6991	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	01-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6993	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	02-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6995	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6997	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	04-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6999	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6857	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	30-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6859	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6861	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6863	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6865	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6867	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6870	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6872	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	07-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6874	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6876	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6878	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6880	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	11-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6883	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6885	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	13-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6887	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6889	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6891	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6893	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6896	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6898	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6900	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6902	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6904	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6906	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	23-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6909	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6911	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6913	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	26-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6915	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	27-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6917	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6919	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6922	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	30-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6924	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	31-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6927	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	01-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6929	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	02-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6931	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	15000	MPN/100mL	03-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6933	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8400	MPN/100mL	04-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6935	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4200	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6938	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6939	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	07-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

6941	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6943	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6945	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6947	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	11-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6949	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	12-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6952	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6954	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	14-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6956	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	15-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6958	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	16-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6960	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	17-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6963	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7002	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7004	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7006	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7008	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7010	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7012	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	11-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7015	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7017	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	13-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7019	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	14-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7021	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	15-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7023	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	16-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7025	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7028	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	18-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7030	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7032	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7034	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	21-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7036	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	22-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7038	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7041	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7043	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7045	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7047	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	27-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7049	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7051	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7054	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	30-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7066	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	05-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7068	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7146	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7149	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	12-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7151	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	13-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7153	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7070	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7072	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7074	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	09-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7076	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	10-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7078	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	11-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7081	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7083	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7085	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7087	*Imperial HWY storm drain- 50 yards north*	*Dockweiler Beach*	*Bacteriological*	*Total Coliform*	=	*39*	*MPN/100mL*	*15-Jan-02*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
7089	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7091	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7094	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7096	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7098	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

7100	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7102	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7104	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7107	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7109	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7111	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7113	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7116	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	3500	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7118	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	29-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7121	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	30-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7123	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	31-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7125	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7127	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7129	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7131	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7133	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7136	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7138	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7140	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7142	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7144	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7155	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7157	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7159	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2E+05	MPN/100mL	17-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7162	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	18-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7164	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7166	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	20-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7168	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7170	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	22-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7172	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	23-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7175	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	24-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7177	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7179	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7290	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7293	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7295	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7297	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7299	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7302	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7304	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7182	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7184	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7186	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7188	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7190	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7192	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7194	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7197	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7199	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7201	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7203	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7205	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7207	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7210	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7212	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	13-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7214	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

7216	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7217	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7219	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7222	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7224	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	19-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7226	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7228	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7230	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7232	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5000	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7235	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7237	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7239	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7241	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7243	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7245	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7248	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7250	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7252	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7254	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7256	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7258	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7260	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7263	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7265	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7267	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7269	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7271	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7273	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7275	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7277	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7279	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7281	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7283	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7285	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7288	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7306	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7308	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7310	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7312	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7315	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7317	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7319	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7321	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7323	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7325	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7328	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7330	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7332	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7334	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7336	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7338	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7341	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7343	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7345	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7347	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7349	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

7351	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7354	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7356	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7358	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7360	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	21-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7362	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	22-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7364	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	23-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7367	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7369	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	25-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7371	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7373	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7375	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7377	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7436	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7438	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7440	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7442	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7444	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7447	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7449	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7451	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7453	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7455	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7457	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7401	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7403	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7405	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7408	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7410	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7412	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7414	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7416	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7418	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7421	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7423	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7425	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7427	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7429	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7431	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7434	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7460	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7462	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	07-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7464	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7466	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7468	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7470	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7473	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7475	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7477	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7479	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7481	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7483	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7486	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7488	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7490	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7492	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

7494	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	22-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7496	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	23-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7499	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7501	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7503	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7505	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7507	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	28-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7509	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7586	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	02-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7588	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	03-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7590	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7592	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	05-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7595	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	06-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7597	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	07-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7599	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7601	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7603	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	10-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7605	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	11-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7608	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7610	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7612	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7614	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7512	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7514	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	31-Jul-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7516	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7518	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	02-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7520	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	03-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7522	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	04-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7524	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7527	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	900	MPN/100mL	06-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7529	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7531	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7533	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7535	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7537	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7540	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	12-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7542	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7544	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7546	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7548	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	16-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7550	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7554	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	18-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7556	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7558	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7560	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7562	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	22-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7564	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7567	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7569	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7571	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7573	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	27-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7575	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7577	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7580	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7582	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Aug-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7584	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Sep-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

7616	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7618	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7731	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	29000	MPN/100mL	08-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7733	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	09-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7735	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	22000	MPN/100mL	10-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7737	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	11-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7740	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7742	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	13-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7744	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	14-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7746	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	15-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7748	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7750	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	17-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7753	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7755	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7757	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7759	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7761	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7763	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7621	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7623	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7625	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7627	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7629	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7631	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7634	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7636	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7638	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7640	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7642	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7644	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7647	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7649	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7651	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7653	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7655	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7657	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7659	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7661	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	07-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7663	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7665	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7667	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7669	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7672	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7674	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7676	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7678	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7680	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7682	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	17-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7685	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7687	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7689	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	20-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8023	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8025	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8027	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	27-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8029	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8031	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

8034	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	30-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8036	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8038	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8040	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8042	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7691	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7693	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7695	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7698	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7700	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7702	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7704	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7706	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7708	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7711	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7713	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7715	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7717	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7719	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7721	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7723	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7726	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	06-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7728	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	07-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7766	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7768	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7770	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7772	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7774	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7776	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7779	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	30-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7781	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2E+05	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7783	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	17000	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7785	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7787	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	7E+05	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7789	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7792	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7794	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7796	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7798	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7800	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7802	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7805	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7807	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7809	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7811	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7813	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7815	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	26000	MPN/100mL	17-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7818	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	18-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7820	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	19-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7822	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	13000	MPN/100mL	20-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7824	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	34000	MPN/100mL	21-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7826	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7828	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7831	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	570	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7833	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7910	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dockweiler Beach
Total Coliform - Water

7912	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7914	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7916	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7918	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7835	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7837	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7839	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7841	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	29-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7844	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7846	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7848	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7850	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7852	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7854	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7856	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7859	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7861	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7863	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7865	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7867	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7869	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7872	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7874	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7876	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7878	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7880	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7882	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7885	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7887	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7889	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7891	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7893	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7895	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7898	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7900	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7902	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7904	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7906	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7908	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7920	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7922	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7925	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7927	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7929	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7931	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7933	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7935	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7938	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7940	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1E+05	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7942	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7944	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8055	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8057	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8059	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8062	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8064	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Dockweiler Beach
Total Coliform - Water

8067	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8069	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7946	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7948	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	6900	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7951	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	610	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7953	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7955	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7957	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7959	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	6900	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7961	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7964	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7966	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7968	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	990	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7970	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7972	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7974	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7976	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7977	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	3700	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7979	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	7700	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7981	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7984	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7986	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7988	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7990	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7992	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7994	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7997	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7999	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8001	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8003	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	900	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8005	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8008	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8010	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8012	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8014	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8016	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8018	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8021	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8044	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8046	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8049	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8051	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8053	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8071	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8073	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	2900	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8076	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8078	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8080	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8082	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8084	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8086	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8089	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8091	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8093	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8095	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8097	Imperial HWY storm drain- 50 yards north	Dockweiler Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Dominguez Channel (above Vermont)
E. Coli - Water

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (above Vermont)	**Region**	4
		Total Waterbody Size	6.7 Miles
Hydrologic Unit	405.12	**Size Affected**	6.7 Miles
Pollutant/Stressor	E. Coli	**Extent of Impairment**	Entire Reach

Table 2. Summary of E. Coli for Dominguez Channel (above Vermont)

Dates of Sampling	6/17/2002 - 6/18/2002	Minimum Detected Value	5 MPN/100mL
Number of Samples	36	Maximum Detected Value	262000 MPN/100mL
Number of Detected Samples	36	Median Detected Value	502.5 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Dominguez Channel Bacteria TMDL Study

Beneficial Uses for Dominguez Channel (above Vermont)

§ MUN
§ REC1
§ REC2
§ WARM
§ WILD
§ RARE

Applicable Water Quality Objectives

		Out of 36 Samples:	# Exceed	% Exceed	List	Delist
126	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 sample	26	72.2%	Yes	No
235	MPN/100mL	Basin Plan REC1 Freshwater Single sample	24	66.7%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for e. coli is 126 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 26 of 36 samples, which is 72.2% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for e. coli if there are 6 or more exceedances out of the 36 samples.

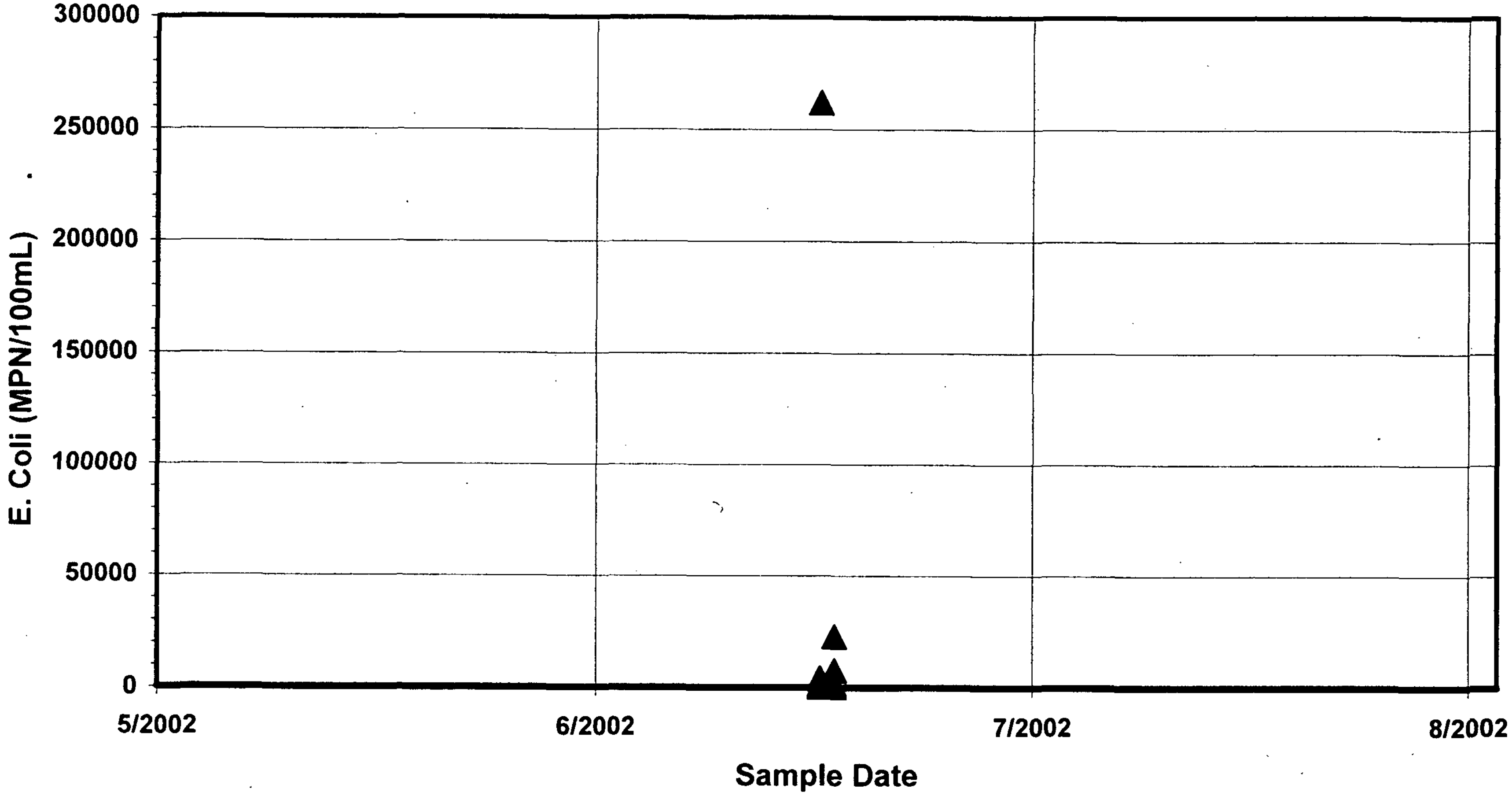
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dominguez Channel (above Vermont) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Raw Data

Dominguez Channel (Above Vermont)
E. Coli - Water

RecordI	SiteI	Waterbody	Classification	Constitu	NumC	Result	Units	SampleDate	DataQua	Matrix	Fraction	AnalyticalM	MDL	ProjectName	DataSource	FilenameSpreadsheet	Count	TableName
105	3	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	262000	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
113	4	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	980	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
121	41	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	22820	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
125	42	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	365	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
129	43	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	16	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
133	44	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	13	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
137	45	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	58	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
141	46	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	866	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
145	47	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	488	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
1	1	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	1236	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
9	10	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	517	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
13	11	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	37	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
21	12	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	365	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
29	13	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	980	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
37	14	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	104	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
41	15	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	291	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
49	16	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	4352	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
53	17	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	50	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
57	18	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	146	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
65	19	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	980	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
69	2	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	291	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
73	20	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	1576	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
77	21	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	579	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
81	22	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	4280	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
85	23	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	120	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
93	24	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	488	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
101	25	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	1300	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
149	48	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	9	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
153	49	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	29	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
157	5	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	1904	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
165	50	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	7701	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
173	51	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	1674	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
181	6	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	5	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
185	7	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	548	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
189	8	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	770	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
193	9	Dominguez Channel (above Vermont)	Bacteriological	E. Coli	=	128	MPN/100mL	17-Jun-02	Good	Water	whole water	Colilert 18		Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	

Dominguez Channel (above Vermont)
Dissolved Zinc - Water

Table 1. Data Summary Information

Waterbody Name [illegible]	Dominguez Channel (above Vermont)	**Region**	4
		Total Waterbody Size	6.7 Miles
Hydrologic Unit	405.12	**Size Affected**	6.7 Miles
Pollutant/Stressor	Zinc	**Extent of Impairment**	Entire Reach

Table 2. Summary of Zinc for Dominguez Channel (above Vermont)

Dates of Sampling	10/12/2000 - 3/9/2005	Minimum Detected Value	4.58 µg/L
Number of Samples	73	Maximum Detected Value	1450 µg/L
Number of Detected Samples	64	Median Detected Value	27.75 µg/L
Hardness - actual and/or default values			36.5-354 mg/L
pH			N/A
WER			1
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Dominguez Channel (above Vermont)

§ MUN § REC2 § WILD
§ REC1 § WARM § RARE

Applicable Water Quality Objectives

		Out of 73 Samples:	# Exceed	% Exceed	List	Delist
50-340	µg/L	CTR Aquatic Life Freshwater Acute (CMC)	6	8.2%	No	Yes
50-340	µg/L	CTR Aquatic Life Freshwater Chronic (CCC)	6	8.2%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

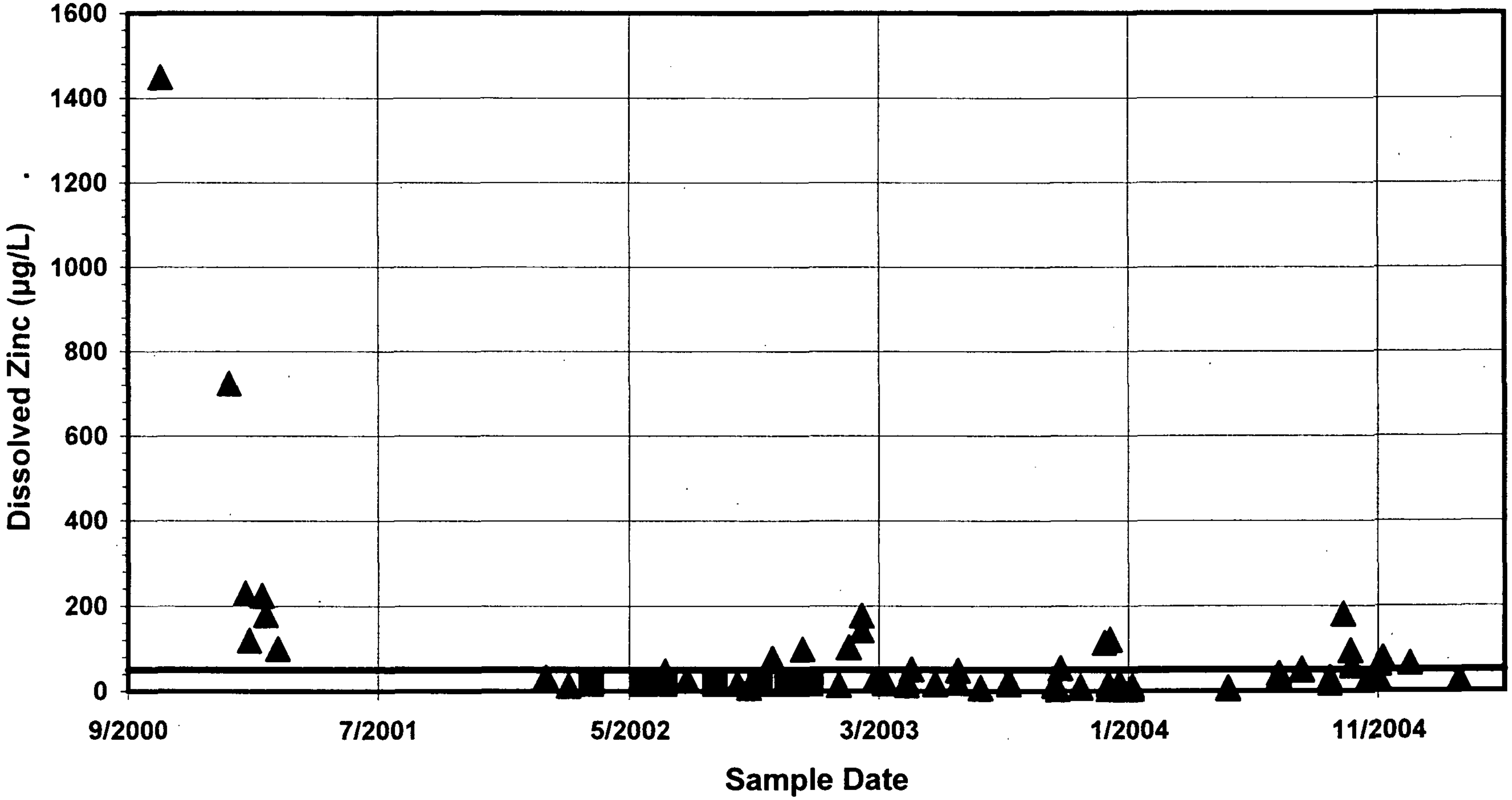
Triggering Water Quality Objective for Delisting

The California Toxics Rule contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for dissolved zinc is 50 µg/L for the CTR Aquatic Life Freshwater Acute (CMC) objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 6 of 73 samples, which is 8.2% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for dissolved zinc if there are 6 or fewer exceedances out of the 73 samples.

References

California Toxics Rule

Water Data Summary for Dominguez Channel (above Vermont) – CTR Aquatic Life Freshwater Acute (CMC) Objective



Raw Data

Dominguez Channel (Above Vermont)
Dissolved Zinc - Water

RecordI	SiteID	Waterbody	Classifica	Constitu	NumQu	Result	Units	SampleDa	DataQua	Matrix	SampleType	SampleEve	Fraction	AnalyticalM	MDL	SampleComments	ProjectNar	DataSou	FilenameSpreadsheet	Hardness	pH	Temper	TableName
365	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	29-Aug-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
272	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	28-Mar-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
325	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	47	µg/L	27-Jun-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
419	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	26-Nov-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
439	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	26-Dec-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
460	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	14	µg/L	30-Jan-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
483	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	178	µg/L	27-Feb-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
504	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	18.2	µg/L	27-Mar-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
523	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	14	µg/L	24-Apr-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
543	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	18.4	µg/L	29-May-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
560	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	49.2	µg/L	26-Jun-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
580	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	7	µg/L	24-Jul-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
599	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	17	µg/L	28-Aug-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
639	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	13.2	µg/L	23-Oct-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
660	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	8.3	µg/L	25-Nov-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
682	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	4.6	µg/L	30-Dec-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2	87.7			
704	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	5	µg/L	29-Jan-04	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2	129			
724	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	8.1	µg/L	27-May-04	Good	Water			Dissolved		2	Original site code = DC-M-ELS	WPD	WPD	Revised compilation of LARBCDC 2002-2	89			
749	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	42	µg/L	29-Jul-04	Good	Water			Dissolved		4	Original site code = DC-M-ELS	WPD	WPD	Revised compilation of LARBCDC 2002-2	123			
771	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	49	µg/L	26-Aug-04	Good	Water			Dissolved		4	Original site code = DC-M-ELS	WPD	WPD	Revised compilation of LARBCDC 2002-2	168			
795	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	32	µg/L	30-Sep-04	Good	Water			Dissolved		4	Original site code = DC-M-ELS	WPD	WPD	Revised compilation of LARBCDC 2002-2	188			
821	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	60	µg/L	28-Oct-04	Good	Water			Dissolved		4	Original site code = DC-M-ELS	WPD	WPD	Revised compilation of LARBCDC 2002-2	36.5			
847	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Zinc	=	63	µg/L	30-Nov-04	Good	Water			Dissolved		4	Original site code = DC-M-ELS	WPD	WPD	Revised compilation of LARBCDC 2002-2	186			
2112	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	8.32	µg/L	10-Oct-02		Water	Composite	Dry	Dissolved	EPA200.8	50	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2268	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	77.3	µg/L	08-Nov-02		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2422	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	99	µg/L	16-Dec-02		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2578	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	103	µg/L	11-Feb-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3821	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	27.5	µg/L	16-Nov-04		Water		Dry	Dissolved			Dry Weather Sampling No. 1 -	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
3766	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	95.1	µg/L	26-Oct-04		Water		Wet	Dissolved			Storm 2 - October 26, 2004	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
3876	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	78.4	µg/L	05-Dec-04		Water		Wet	Dissolved			Storm 3 - December 5, 2004	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
2733	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	27	µg/L	15-Mar-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2887	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	52	µg/L	30-Apr-03		Water	Composite	Dry	Dissolved	EPA200.8	50	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
4791	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	32	µg/L	31-Jan-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4807	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	13	µg/L	28-Feb-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4862	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	30-May-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4878	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	27-Jun-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4899	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	26.8	µg/L	25-Jul-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4920	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	29-Aug-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4938	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	18	µg/L	26-Sep-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4956	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	24-Oct-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4974	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	<	17.2	µg/L	26-Nov-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
4996	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	27	µg/L	26-Dec-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
5040	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	143	µg/L	27-Feb-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5063	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	25.8	µg/L	27-Mar-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5085	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	23.4	µg/L	24-Apr-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5105	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	16.4	µg/L	29-May-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5125	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	20.3	µg/L	26-Jun-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5145	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	8	µg/L	24-Jul-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5166	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	25	µg/L	28-Aug-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5228	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	10.2	µg/L	25-Nov-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
5250	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	16.8	µg/L	30-Dec-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2	105			
5271	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	12	µg/L	29-Jan-04	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2	132			
5292	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	4.8	µg/L	27-May-04	Good	Water			Dissolved		2	Original site code = DC-M-WES	WPD	WPD	Revised compilation of LARBCDC 2002-2	96.8			
5315	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	35	µg/L	29-Jul-04	Good	Water			Dissolved		4	Original site code = DC-M-WES	WPD	WPD	Revised compilation of LARBCDC 2002-2	277			
5337	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	52	µg/L	26-Aug-04	Good	Water			Dissolved		4	Original site code = DC-M-WES	WPD	WPD	Revised compilation of LARBCDC 2002-2	354			
5356	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	18	µg/L	30-Sep-04	Good	Water			Dissolved		4	Original site code = DC-M-WES	WPD	WPD	Revised compilation of LARBCDC 2002-2	213			
5382	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	59	µg/L	28-Oct-04	Good	Water			Dissolved		4	Original site code = DC-M-WES	WPD	WPD	Revised compilation of LARBCDC 2002-2	43.5			
5403	Western Ave.	Dominguez Channel (above Vermont)	Metal	Zinc	=	28	µg/L	30-Nov-04	Good	Water			Dissolved		4	Original site code = DC-M-WES	WPD	WPD	Revised compilation of LARBCDC 2002-2	212			
3717	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	181	µg/L	17-Oct-04		Water		Wet	Dissolved			Storm 1 - 10/17/2004	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
3985	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	27.4	µg/L	09-Mar-05		Water		Dry	Dissolved			Dry Weather Sampling No. 1 -	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
3043	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	4.58	µg/L	28-Oct-03		Water	Composite	Dry	Dissolved	EPA200.8	50	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3198	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	54.3	µg/L	31-Oct-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3352	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	114	µg/L	25-Dec-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3508	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	121	µg/L	01-Jan-04		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3662	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	19	µg/L	13-Jan-04		Water	Composite	Dry	Dissolved	EPA200.8	50	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
1803	S23	Dominguez Channel (above Vermont)	Metal	Zinc	=	100	µg/L	07-Mar-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0001-11	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d

Dominguez Channel (Above Vermont)
Dissolved Zinc - Water

1512	S23	Dominguez Channel (above Vermont)	Metal	Zinc	=	120	µg/L	30-Jan-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0001-07	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1655	S23	Dominguez Channel (above Vermont)	Metal	Zinc	=	180	µg/L	20-Feb-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0001-09	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1586	S23	Dominguez Channel (above Vermont)	Metal	Zinc	=	225	µg/L	15-Feb-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0001-08	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1437	S23	Dominguez Channel (above Vermont)	Metal	Zinc	=	230	µg/L	25-Jan-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0001-06	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1298	S23	Dominguez Channel (above Vermont)	Metal	Zinc	=	724	µg/L	04-Jan-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0001-04	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1087	S23	Dominguez Channel (above Vermont)	Metal	Zinc	=	1450	µg/L	12-Oct-00		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0001-01	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
3930	S28	Dominguez Channel (above Vermont)	Metal	Zinc	=	65.6	µg/L	07-Jan-05		Water		Wet	Dissolved			Storm 6 for Mass Emission - Ja	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/DC (S28)	LACSDDominguezChannel_AV_Data_303d

(unlined portion below Vermont)

Dominguez Channel (Estuary ~~to Vermont~~)

Total Lead - Sediment

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (Estuary to Vermont)	**Region**	4
		Total Waterbody Size	8.3 Miles
Hydrologic Unit	405.12	**Size Affected**	8.3 Miles
Pollutant/Stressor	Lead	**Extent of Impairment**	Entire Reach

Table 2. Summary of Lead for Dominguez Channel (Estuary to Vermont)

Dates of Sampling	1/1/1994 - 10/12/2002	Minimum Detected Value	0.001 µg/g
Number of Samples	108	Maximum Detected Value	630 µg/g
Number of Detected Samples	106	Median Detected Value	59.5 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Dischargers (refineries) NPDES monitoring data

Beneficial Uses for Dominguez Channel (Estuary to Vermont)

§ NAV § REC2 § EST § WILD § MIGR
§ REC1 § COMM § MAR § RARE § SPWN

Applicable Water Quality Objectives	Out of 108 Samples:	# Exceed	% Exceed	List	Delist
128 µg/g		N/A	N/A	Yes	No

Triggering Water Quality Objective for Listing

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total lead is 128 µg/g for the objective. In Dominguez Channel (Estuary to Vermont), the criterion was exceeded in 28 of 108 samples, which is 25.9% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total lead if there are 10 or more exceedances out of the 108 samples.

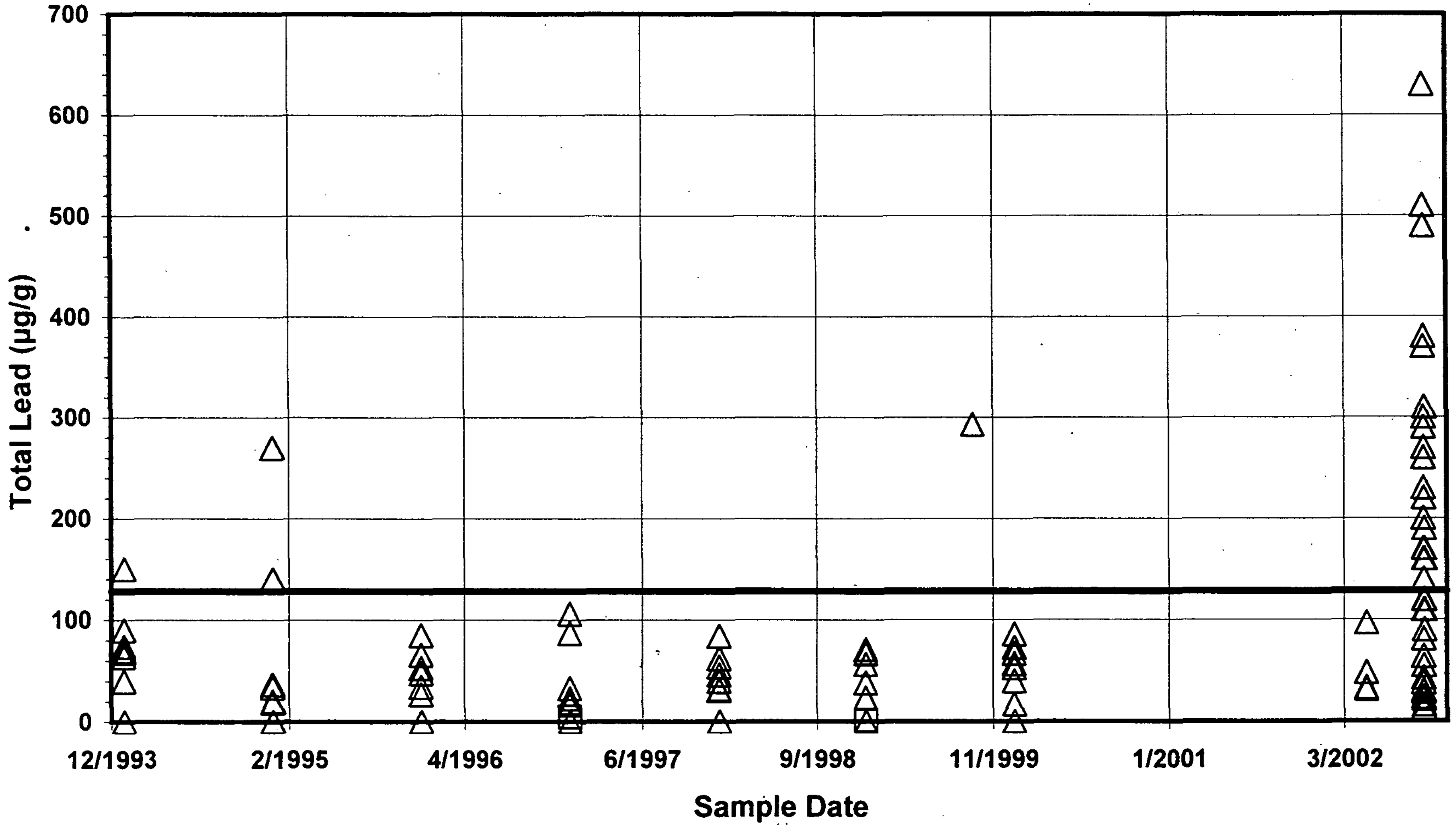
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

None

Sediment Data Summary for Dominguez Channel (Estuary to Vermont) – No Objectives



Raw Data

Dominguez Channel (Estuary to Vermont)
Total Lead - Sediment

RecordID	SiteID	Waterbody	Classifi	Constit	Num	Result	Units	SampleDate	DataQua	Matrix	SampleTy	SampleEv	Fraction	AnalyticalMethod	MDL	ProjectID	ProjectName	DataSource	FilenameSpreadsheet	Hardnes	pH	Temp	Count
119	CA3032	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	293	µg/g	21-Sep-99	Good	Sediment	Grab	Dry	Total	ICPMS	0.002	99	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
162	DC1-1-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	29	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
175	DC1-1-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	81	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
193	DC1-2-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	270	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
194	DC1-2-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	630	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
214	DC1-3-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	300	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
227	DC1-3-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	200	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
240	DC1-4-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	160	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
253	DC1-4-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	370	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
265	DC1-4-0FD	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	290	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
278	DC1-4-3.0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	510	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
291	DC1-5-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	43	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
304	DC1-5-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	230	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
317	DC2-1-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	490	µg/g	10-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
330	DC2-2-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	170	µg/g	10-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
343	DC2-3-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	120	µg/g	11-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
356	DC2-4-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	190	µg/g	11-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
369	DC2-5-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	170	µg/g	11-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
382	DC3-1-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	310	µg/g	12-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
395	DC3-2-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	380	µg/g	10-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
408	DC3-3-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	160	µg/g	11-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
421	DC3-4-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	110	µg/g	12-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
434	DC3-5-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	160	µg/g	12-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
447	DC4-2-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	90	µg/g	11-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
460	DC4-3-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	30	µg/g	10-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
473	DC4-4-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	220	µg/g	10-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
486	DC4-5-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	55	µg/g	10-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
499	DCM-1-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	13	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
512	DCM-1-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	22	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
525	DCM-2-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	31	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
538	DCM-2-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	24	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
551	DCM-3-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	16	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
564	DCM-3-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	160	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
577	DCM-4-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	22	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
590	DCM-4-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	110	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
603	DCM-5-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	38	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
616	DCM-5-0.5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	160	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
629	DCT-1-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	140	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
642	DCT-2-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	120	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
655	DCT-3-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	160	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
668	DCT-4-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	170	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
681	DCT-5-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	260	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
694	DCT-6-0	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	64	µg/g	09-Oct-02	Good	Sediment			Total				AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1405	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.0007	µg/g	01-Jan-94	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R1 1994-200				1
1454	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.001	µg/g	01-Jan-95	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R1 1994-200				1
1498	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.0165	µg/g	01-Jan-96	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R1 1994-200				1
1590	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.05	µg/g	01-Jan-98	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R1 1994-200				1
1682	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.05	µg/g	01-Jan-00	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R1 1994-200				1
1695	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	70	µg/g	01-Jan-94	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1703	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	19	µg/g	01-Jan-95	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1711	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.046	µg/g	01-Jan-96	Fair	Sediment		Dry	Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1719	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	<	5	µg/g	01-Jan-97	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1727	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	40	µg/g	01-Jan-98	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1735	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	<	1.02	µg/g	01-Jan-99	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1743	R1	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	40	µg/g	01-Jan-00	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c				1
1785	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.007	µg/g	01-Jan-94	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R2 1994-2000				1

Dominguez Channel (Estuary to Vermont)
Total Lead - Sediment

1835	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.001	µg/g	01-Jan-95	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R2 1994-2000	1
1879	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.0165	µg/g	01-Jan-96	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R2 1994-2000	1
1924	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.004	µg/g	01-Jan-97	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R2 1994-2000	1
1973	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.05	µg/g	01-Jan-98	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R2 1994-2000	1
2023	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.005	µg/g	01-Jan-99	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R2 1994-2000	1
2070	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	0.02	µg/g	01-Jan-00	Fair	Sediment			Total	EPA Method 6010			BP Carson Refinery	SWRCB	4-425_Sediment 1994-2000_R2 1994-2000	1
2083	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	150	µg/g	01-Jan-94	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2091	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	270	µg/g	01-Jan-95	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2099	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	85.3	µg/g	01-Jan-96	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2107	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	17	µg/g	01-Jan-97	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2115	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	46	µg/g	01-Jan-98	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2123	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	71.1	µg/g	01-Jan-99	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2131	R2	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	73	µg/g	01-Jan-00	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2433	R3	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	68	µg/g	01-Jan-94	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2441	R3	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	20	µg/g	01-Jan-95	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2449	R3	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	27	µg/g	01-Jan-96	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2457	R3	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	106	µg/g	01-Jan-97	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2465	R3	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	84	µg/g	01-Jan-98	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2473	R3	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	38.2	µg/g	01-Jan-99	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2481	R3	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	17	µg/g	01-Jan-00	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2784	R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	90	µg/g	01-Jan-94	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2792	R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	140	µg/g	01-Jan-95	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2800	R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	47.8	µg/g	01-Jan-96	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2808	R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	33	µg/g	01-Jan-97	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2816	R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	62	µg/g	01-Jan-98	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2824	R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	56.5	µg/g	01-Jan-99	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
2832	R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	53	µg/g	01-Jan-00	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3132	R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	64	µg/g	01-Jan-94	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3140	R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	34	µg/g	01-Jan-95	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3148	R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	34.5	µg/g	01-Jan-96	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3156	R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	19	µg/g	01-Jan-97	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3164	R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	31	µg/g	01-Jan-98	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3172	R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	66.7	µg/g	01-Jan-99	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3180	R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	57	µg/g	01-Jan-00	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3481	R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	74	µg/g	01-Jan-94	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3489	R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	37	µg/g	01-Jan-95	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3497	R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	53	µg/g	01-Jan-96	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3505	R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	23	µg/g	01-Jan-97	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3513	R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	32	µg/g	01-Jan-98	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3521	R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	23.3	µg/g	01-Jan-99	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3529	R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	67	µg/g	01-Jan-00	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3831	R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	40	µg/g	01-Jan-94	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3839	R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	34	µg/g	01-Jan-95	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3847	R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	65.9	µg/g	01-Jan-96	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3855	R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	87	µg/g	01-Jan-97	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3863	R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	54	µg/g	01-Jan-98	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3871	R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	67.5	µg/g	01-Jan-99	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
3879	R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	86	µg/g	01-Jan-00	Fair	Sediment			Total				Dischargers (refineries) NPDES monitoring	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF c	1
4637	Sed-R4	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	33.5	µg/g	21-May-02	Good	Sediment	N		Total	SW6010	0.01		BP Carson Refinery	SWRCB	4-423_LARWQCBRequest_SED&REC_031804_BP Sedime	1
4800	Sed-R5	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	96.8	µg/g	21-May-02	Good	Sediment	N		Total	SW6010	0.01		BP Carson Refinery	SWRCB	4-423_LARWQCBRequest_SED&REC_031804_BP Sedime	1
4963	Sed-R6	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	48.1	µg/g	21-May-02	Good	Sediment	N		Total	SW6010	0.01		BP Carson Refinery	SWRCB	4-423_LARWQCBRequest_SED&REC_031804_BP Sedime	1
5126	Sed-R7	Dominguez Channel (Estuary to Vermont)	Metal	Lead	=	31.8	µg/g	21-May-02	Fair	Sediment	N		Total	SW6010	0.01		BP Carson Refinery	SWRCB	4-423_LARWQCBRequest_SED&REC_031804_BP Sedime	1

Dominguez Channel (above Vermont)
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (above Vermont)	Region	4
		Total Waterbody Size	6.7 Miles
Hydrologic Unit	405.12	Size Affected	6.7 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Dominguez Channel (above Vermont)

Dates of Sampling	1/30/2001 - 3/9/2005	Minimum Detected Value	80 MPN/100mL
Number of Samples	59	Maximum Detected Value	4550000 MPN/100mL
Number of Detected Samples	59	Median Detected Value	3350 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources
LACSD

Beneficial Uses for Dominguez Channel (above Vermont)
§ MUN § REC2 § WILD
§ REC1 § WARM § RARE

Applicable Water Quality Objectives

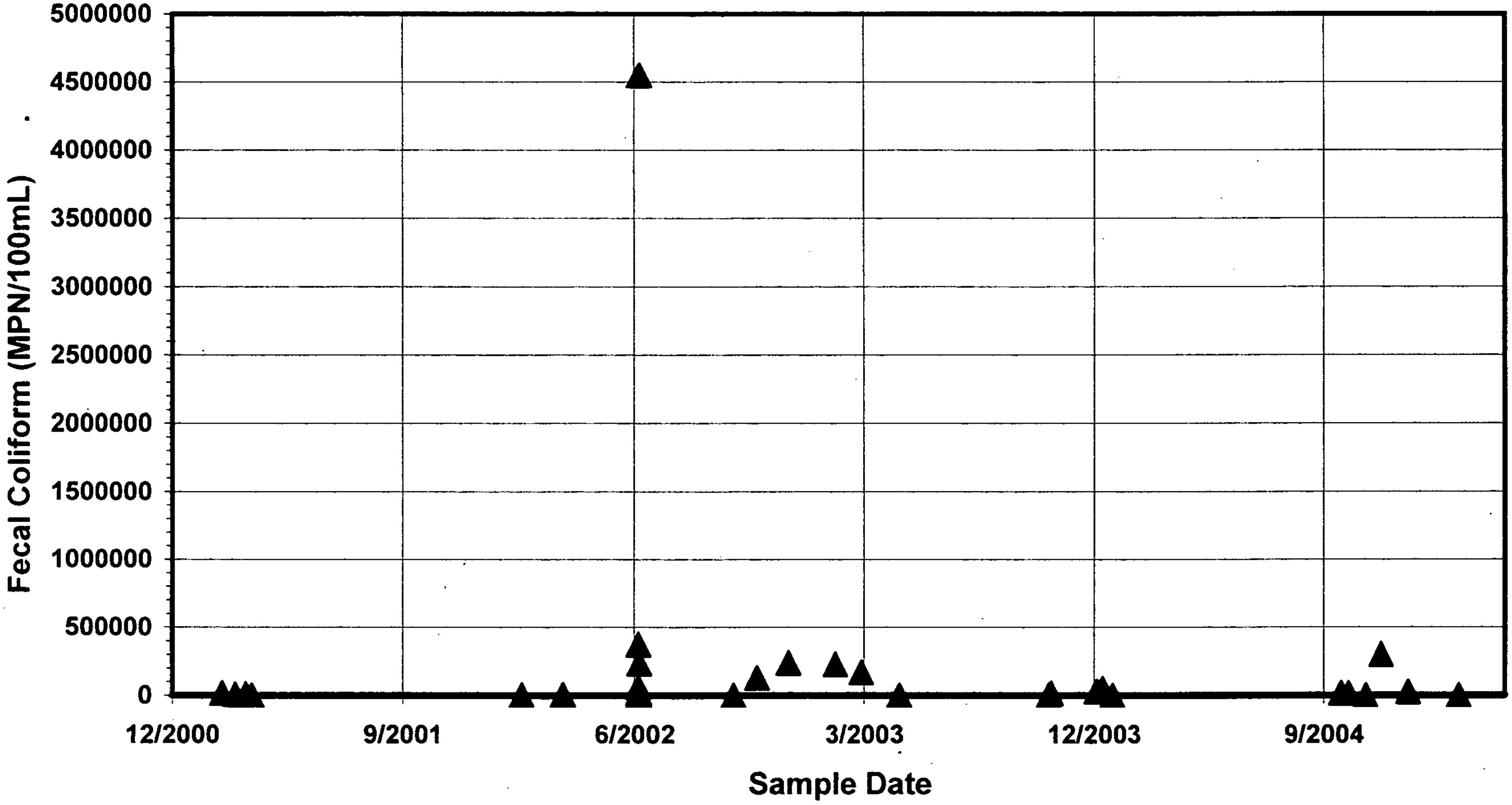
		Out of 59 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 sample	54	91.5%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	48	81.4%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	36	61%	Yes	No
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	29	49.2%	Yes	No

Triggering Water Quality Objective for Listing
The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 54 of 59 samples, which is 91.5% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 10 or more exceedances out of the 59 samples.

Triggering Water Quality Objective for Delisting
Not eligible for delisting.

References
Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dominguez Channel (above Vermont) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Dominguez Channel (Above Vermont)
Fecal Coliform - Water

RecordI	SiteI	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQuality	Matrix	SampleType	SampleEvent	Fraction	AnalyticalMethod	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet	Count	TableName
103	25	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
107	3	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	375000	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
115	4	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
123	41	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	235000	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
127	42	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	1950	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
131	43	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	220	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
135	44	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
139	45	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	270	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
143	46	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	8900	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
3	1	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	2350	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
11	10	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	2950	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
15	11	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	305	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
23	12	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	4900	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
31	13	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
39	14	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	1650	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
43	15	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	4700	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
51	16	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	25500	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
55	17	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
59	18	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	380	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
67	19	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	1150	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
71	2	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	525	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
75	20	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	3350	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
79	21	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
83	22	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	17500	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
87	23	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	435	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
95	24	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	2250	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
147	47	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	13000	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
151	48	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	205	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
155	49	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	150	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
159	5	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	63000	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
167	50	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	4550000	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
175	51	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	18-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
183	6	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	100	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
187	7	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	5100	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
191	8	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	1050	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
195	9	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	155	MPN/100mL	17-Jun-02	Good	Water			whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1	
2048	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	2300	MPN/100ml	10-Oct-02		Water	Grab	Dry		SM9230B	20	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
2203	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	130000	MPN/100ml	08-Nov-02		Water	Grab	Wet		SM9230B	20	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
2358	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	240000	MPN/100ml	16-Dec-02		Water	Grab	Wet		SM9230B	20	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
2513	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	230000	MPN/100ml	11-Feb-03		Water	Grab	Wet		SM9230B	20	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
2668	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	170000	MPN/100ml	15-Mar-03		Water	Grab	Wet		SM9230B	20	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
3737	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	14000	MPN/100ml	26-Oct-04		Water		Wet				Storm 2 - October 26, 20	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/DC (S28)	1	LACSDDominguezChannel_AV_Data_303d
3900	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	28000	MPN/100ml	07-Jan-05		Water		Wet				Storm 6 for Mass Emissi	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/DC (S28)	1	LACSDDominguezChannel_AV_Data_303d
2823	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	80	MPN/100ml	30-Apr-03		Water	Grab	Dry		SM9230B	20	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
1907	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	5000	MPN/100ml	28-Jan-02		Water	Grab	Wet		C9221C	20	Storm Number 0102-06	LACSD	LACSD	LACSD/01-02.xls/Table B-6 S28	1	LACSDDominguezChannel_AV_Data_303d
1954	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	6000	MPN/100ml	19-Mar-02		Water	Grab	Wet		C9221C	20	Storm Number 0102-07	LACSD	LACSD	LACSD/01-02.xls/Table B-6 S28	1	LACSDDominguezChannel_AV_Data_303d
3689	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	17000	MPN/100ml	17-Oct-04		Water		Wet				Storm 1 - 10/17/2004	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/DC (S28)	1	LACSDDominguezChannel_AV_Data_303d
3845	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	300000	MPN/100ml	05-Dec-04		Water		Wet				Storm 3 - December 5, 2	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/DC (S28)	1	LACSDDominguezChannel_AV_Data_303d
3790	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	800	MPN/100ml	16-Nov-04		Water		Dry				Dry Weather Sampling N	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/DC (S28)	1	LACSDDominguezChannel_AV_Data_303d
3958	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	800	MPN/100ml	09-Mar-05		Water		Dry				Dry Weather Sampling N	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/DC (S28)	1	LACSDDominguezChannel_AV_Data_303d
2978	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	3000	MPN/100ml	28-Oct-03		Water	Grab	Dry		SM9230B	20	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
3133	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	17000	MPN/100ml	31-Oct-03		Water	Grab	Wet		SM9230B	20	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
3288	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	30000	MPN/100ml	25-Dec-03		Water	Grab	Wet		SM9230B	20	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
3443	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	50000	MPN/100ml	01-Jan-04		Water	Grab	Wet		SM9230B	20	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
3598	S28	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	300	MPN/100ml	13-Jan-04		Water	Grab	Dry		SM9230B	20	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	1	LACSDDominguezChannel_AV_Data_303d
1762	S23	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	900	MPN/100ml	07-Mar-01		Water	Grab	Wet		C9221C	20	Storm Number 0001-11	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	1	LACSDDominguezChannel_AV_Data_303d
1544	S23	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	7000	MPN/100ml	15-Feb-01		Water	Grab	Wet		C9221C	20	Storm Number 0001-08	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	1	LACSDDominguezChannel_AV_Data_303d
1688	S23	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	9000	MPN/100ml	28-Feb-01		Water	Grab	Wet		C9221C	20	Storm Number 0001-10	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	1	LACSDDominguezChannel_AV_Data_303d
1470	S23	Dominguez Channel (above Vermont)	Bacteriological	Fecal Coliform	=	17000	MPN/100ml	30-Jan-01		Water	Grab	Wet		C9221C	20	Storm Number 0001-07	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	1	LACSDDominguezChannel_AV_Data_303d

Dominguez Channel (Estuary to Vermont)
E. Coli - Water

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (Estuary to Vermont)	Region	4
		Total Waterbody Size	8.3 Miles
Hydrologic Unit	405.12	Size Affected	8.3 Miles
Pollutant/Stressor	E. Coli	Extent of Impairment	Entire Reach

Table 2. Summary of E. Coli for Dominguez Channel (Estuary to Vermont)

Dates of Sampling	6/18/2002 - 6/18/2002	Minimum Detected Value	40 MPN/100mL
Number of Samples	14	Maximum Detected Value	38730 MPN/100mL
Number of Detected Samples	14	Median Detected Value	423 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Dominguez Channel Bacteria TMDL Study

Beneficial Uses for Dominguez Channel (Estuary to Vermont)

§ NAV § REC2 § EST § WILD § MIGR
§ REC1 § COMM § MAR § RARE § SPWN

Applicable Water Quality Objectives		Out of 14 Samples:	# Exceed	% Exceed	List	Delist
126	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 sample	10	71.4%	Yes	No
235	MPN/100mL	Basin Plan REC1 Freshwater Single sample	8	57.1%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for e. coli is 126 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Dominguez Channel (Estuary to Vermont), the criterion was exceeded in 10 of 14 samples, which is 71.4% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for e. coli if there are 5 or more exceedances out of the 14 samples.

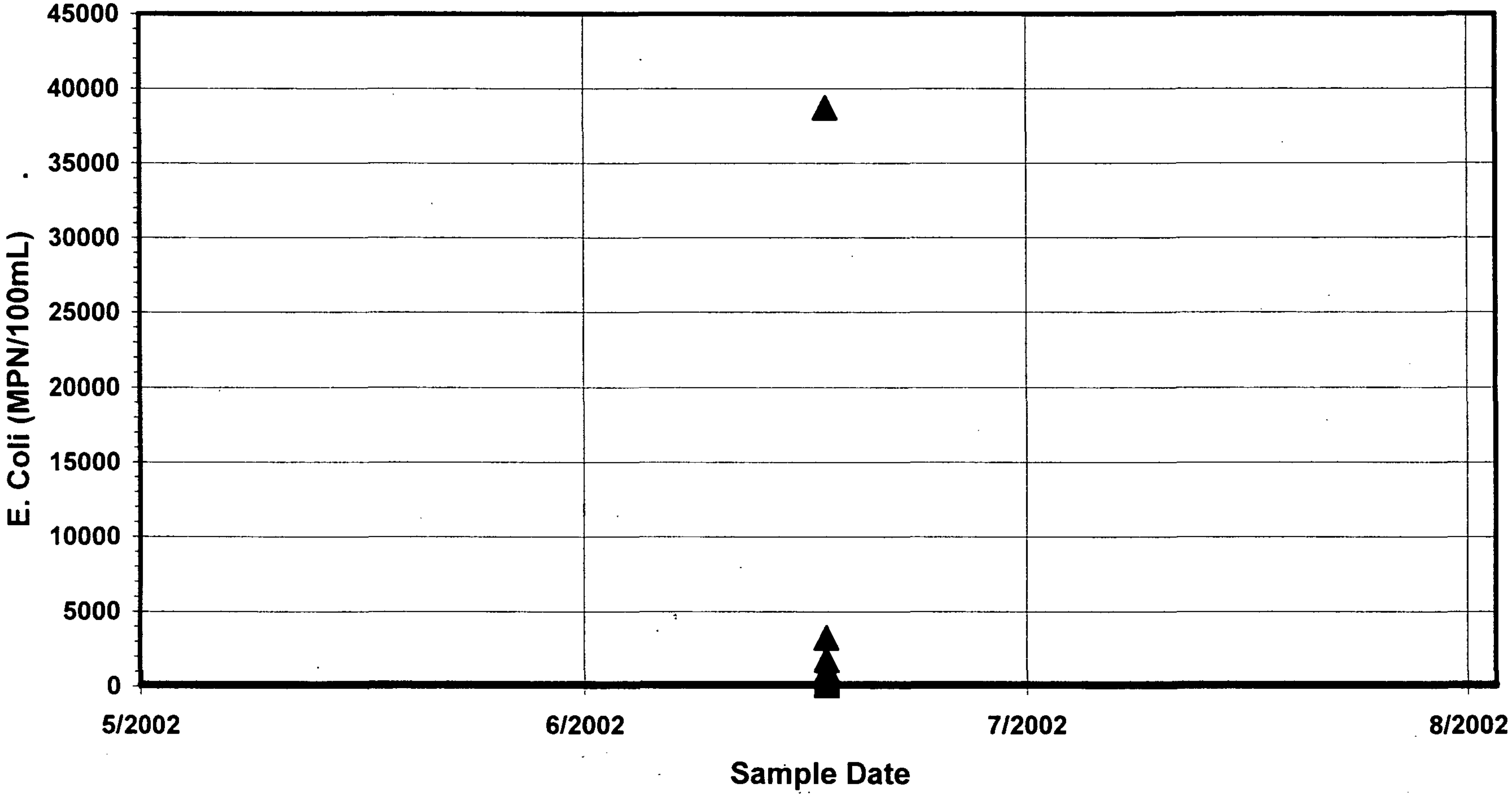
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dominguez Channel (Estuary to Vermont) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Dominguez Channel (Estuary to Vermont)
E. Coli - Water

ecordI	SiteID	Waterbody	Classification	onstitue	umQu	Result	Units	SampleDate	ataQual	Matrix	Fraction	AnalyticalMetho	MDL	ProjectID	ProjectName	DataSource	FilenameSpreadsheet	Count
1	26	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	1076	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
8	27	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	1785	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
13	28	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	3255	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
20	29	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	38730	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
27	30	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	435	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
31	31	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	59	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
38	32	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	454	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
42	34	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	475	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
47	35	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	411	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
52	36	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	205	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
59	37	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	86	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
63	38	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	58	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
67	39	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	40	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
71	40	Dominguez Channel (Estuary to Vermont)	Bacteriological	E. Coli	=	137	MPN/100mL	18-Jun-02	Good	Water	whole water	Colilert 18			Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1

Dominguez Channel (Estuary to Vermont)
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (Estuary to Vermont)	Region	4
		Total Waterbody Size	8.3 Miles
Hydrologic Unit	405.12	Size Affected	8.3 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Dominguez Channel (Estuary to Vermont)

Dates of Sampling	2/26/2002 - 2/24/2003	Minimum Detected Value	23 MPN/100mL
Number of Samples	24	Maximum Detected Value	53500 MPN/100mL
Number of Detected Samples	24	Median Detected Value	282.5 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Dominguez Channel Bacteria TMDL Study

Beneficial Uses for Dominguez Channel (Estuary to Vermont)

§ NAV § REC2 § EST § WILD § MIGR

§ REC1 § COMM § MAR § RARE § SPWN

Applicable Water Quality Objectives

		Out of 24 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 sample	14	58.3%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	11	45.8%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	6	25%	Yes	No
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	2	8.3%	No	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Dominguez Channel (Estuary to Vermont), the criterion was exceeded in 14 of 24 samples, which is 58.3% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 5 or more exceedances out of the 24 samples.

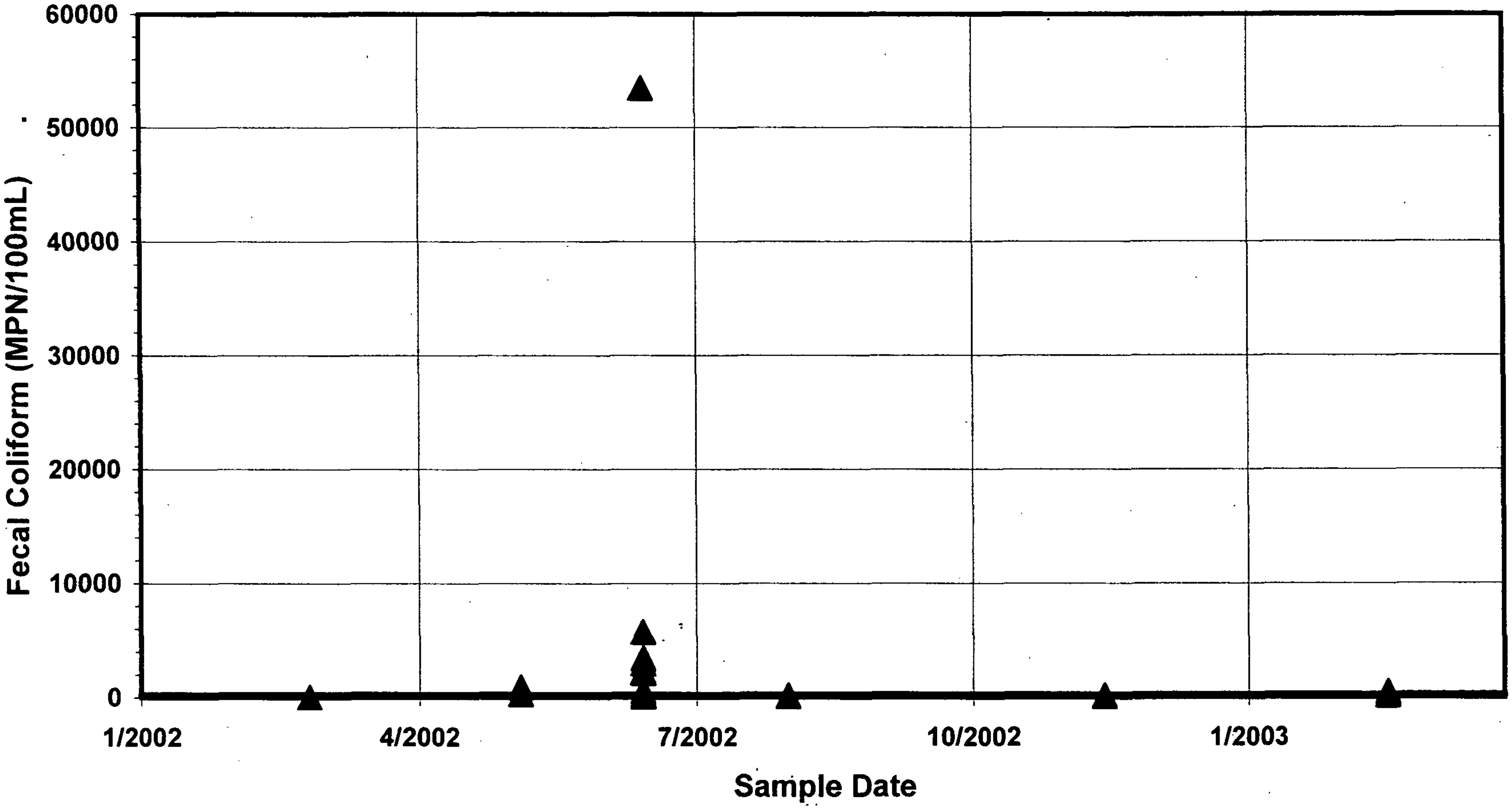
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dominguez Channel (Estuary to Vermont) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Raw Data

Dominguez Channel (Estuary to Vermont)
Fecal Coliform - Water

RecordI	SiteID	Waterbody	Classification	Constituent	Num	Result	Units	SampleDate	DataQual	Matrix	Fraction	AnalyticalMethod	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet	Count
3	26	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
10	27	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
15	28	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	5750	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
22	29	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	53500	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
29	30	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	2150	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
33	31	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	535	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
40	32	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	3450	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
44	34	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	590	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
49	35	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	530	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
54	36	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	245	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
61	37	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	180	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
65	38	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
69	39	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	45	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
73	40	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	265	MPN/100mL	18-Jun-02	Good	Water	whole water	Membrane Filtration		Units were CFU/100mL	Dominguez Channel Bacteria TMDL Study	SWRCB	4-27_Dominguez draft report (Text-tables).pdf	1
3885	RW2	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	>	23	MPN/100mL	26-Feb-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
3900	RW2	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	900	MPN/100mL	08-May-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
3952	RW2	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	70	MPN/100mL	06-Aug-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
3983	RW2	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-Nov-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
4047	RW2	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	170	MPN/100mL	24-Feb-03	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
4094	RW3	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	>	23	MPN/100mL	26-Feb-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4187	RW3	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-May-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4254	RW3	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	170	MPN/100mL	06-Aug-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4287	RW3	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	50	MPN/100mL	20-Nov-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4352	RW3	Dominguez Channel (Estuary to Vermont)	Bacteriological	Fecal Coliform	=	500	MPN/100mL	24-Feb-03	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1

Dominguez Channel (above Vermont)
Total Chromium (Total) - Water

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (above Vermont)	Region	4
		Total Waterbody Size	6.7 Miles
Hydrologic Unit	405.12	Size Affected	6.7 Miles
Pollutant/Stressor	Chromium (Total)	Extent of Impairment	Entire Reach

Table 2. Summary of Chromium (Total) for Dominguez Channel (above Vermont)

Dates of Sampling	10/12/2000 - 3/9/2005		Minimum Detected Value	0.5 µg/L
Number of Samples	153		Maximum Detected Value	36 µg/L
Number of Detected Samples	109		Median Detected Value	2.4 µg/L
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources
LACSD

Beneficial Uses for Dominguez Channel (above Vermont)

- § MUN
- § REC1
- § REC2
- § WARM
- § WILD
- § RARE

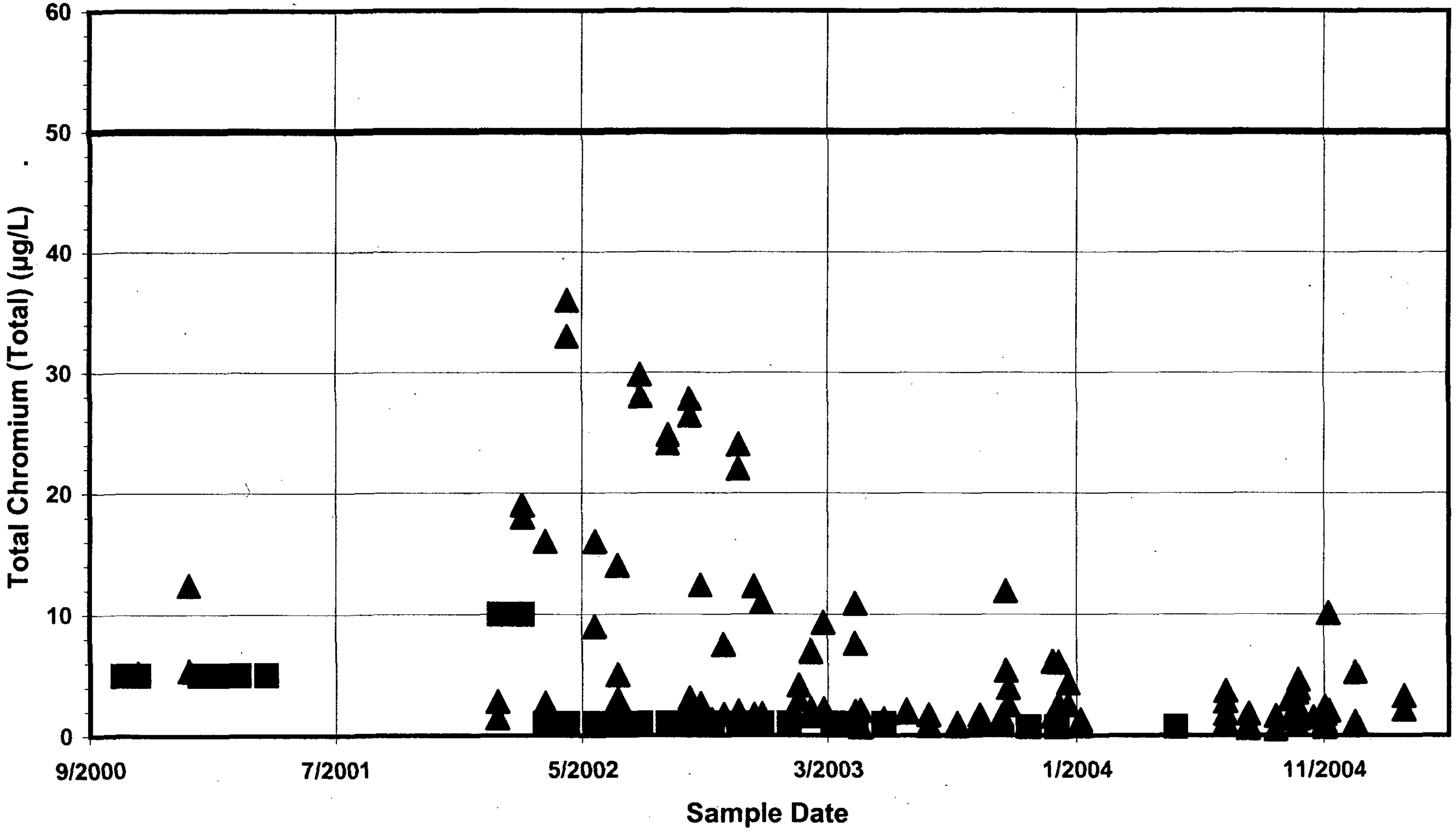
Applicable Water Quality Objectives		Out of 153 Samples:	# Exceed	% Exceed	List	Delist
50 µg/L	Basin Plan MUN		0	0%	No	Yes

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total chromium (total) is 50 µg/L for the Basin Plan MUN objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 0 of 153 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total chromium (total) if there are 12 or fewer exceedances out of the 153 samples.

References
Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dominguez Channel (above Vermont) – Basin Plan MUN Objective



Dominguez Channel (Above Vermont)
Total Chromium - Water

RecordI	SiteID	Waterbody	Classific	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	SampleType	Sample	Fraction	AnalyticalMet	MDL	SampleComments	ProjectNa	DataSour	FilenameSpreadsheet	Hardness	pH	Temper	TableName
2182	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.74	µg/L	08-Nov-02		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2181	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	7.48	µg/L	08-Nov-02		Water	Composite	Wet	Total	EPA200.8	5	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
230	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	10	µg/L	31-Jan-02	Good	Water			TOTAL		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
373	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	26-Sep-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
372	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	26.4	µg/L	26-Sep-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
391	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	24-Oct-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
245	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	10	µg/L	28-Feb-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
246	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	18	µg/L	28-Feb-02	Good	Water			TOTAL		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
263	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.7	µg/L	28-Mar-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
262	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	28-Mar-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
280	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	25-Apr-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
279	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	33	µg/L	25-Apr-02	Good	Water			Total		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
298	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	16	µg/L	30-May-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
299	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	30-May-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
314	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3	µg/L	27-Jun-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
315	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	14	µg/L	27-Jun-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
335	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	29.8	µg/L	25-Jul-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
334	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	25-Jul-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
354	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	29-Aug-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
353	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	24.1	µg/L	29-Aug-02	Good	Water			Total		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
409	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	22	µg/L	26-Nov-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
408	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2	µg/L	26-Nov-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
427	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	26-Dec-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
428	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.8	µg/L	26-Dec-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)				
448	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	30-Jan-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
468	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	7	µg/L	27-Feb-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
467	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.2	µg/L	27-Feb-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
490	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	27-Mar-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
512	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	7.6	µg/L	24-Apr-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
511	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	24-Apr-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
531	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	29-May-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
550	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.9	µg/L	26-Jun-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
568	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.7	µg/L	24-Jul-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
588	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1	µg/L	28-Aug-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
609	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.3	µg/L	25-Sep-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
608	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.4	µg/L	25-Sep-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
629	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.4	µg/L	23-Oct-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
628	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.2	µg/L	23-Oct-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
648	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	0.7	µg/L	25-Nov-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)				
670	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	0.7	µg/L	30-Dec-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-200	87.7			
690	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1	µg/L	29-Jan-04	Good	Water			Total		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-200	129			
713	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	0.7	µg/L	27-May-04	Good	Water			Dissolved		0.7	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	89			
734	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3.7	µg/L	29-Jul-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	123			
735	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.8	µg/L	29-Jul-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	123			
757	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.9	µg/L	26-Aug-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	168			
758	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.8	µg/L	26-Aug-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	168			
782	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.6	µg/L	30-Sep-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	188			
781	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.6	µg/L	30-Sep-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	188			
806	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3.9	µg/L	28-Oct-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	36.5			
805	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.3	µg/L	28-Oct-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	36.5			
831	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.2	µg/L	30-Nov-04	Good	Water			Total		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	186			
830	El Segundo Blvd.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.7	µg/L	30-Nov-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	186			
2026	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.62	µg/L	10-Oct-02		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2027	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	12.4	µg/L	10-Oct-02		Water	Composite	Dry	Total	EPA200.8	5	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2337	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.72	µg/L	16-Dec-02		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2336	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	12.3	µg/L	16-Dec-02		Water	Composite	Wet	Total	EPA200.8	5	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2492	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	4.17	µg/L	11-Feb-03		Water	Composite	Wet	Total	EPA200.8	5	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2491	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.99	µg/L	11-Feb-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2647	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	9.32	µg/L	15-Mar-03		Water	Composite	Wet	Total	EPA200.8	5	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2646	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.2	µg/L	15-Mar-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2801	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.08	µg/L	30-Apr-03		Water	Composite	Dry	Total	EPA200.8	5	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2802	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.71	µg/L	30-Apr-03		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d

Dominguez Channel (Above Vermont)
Total Chromium - Water

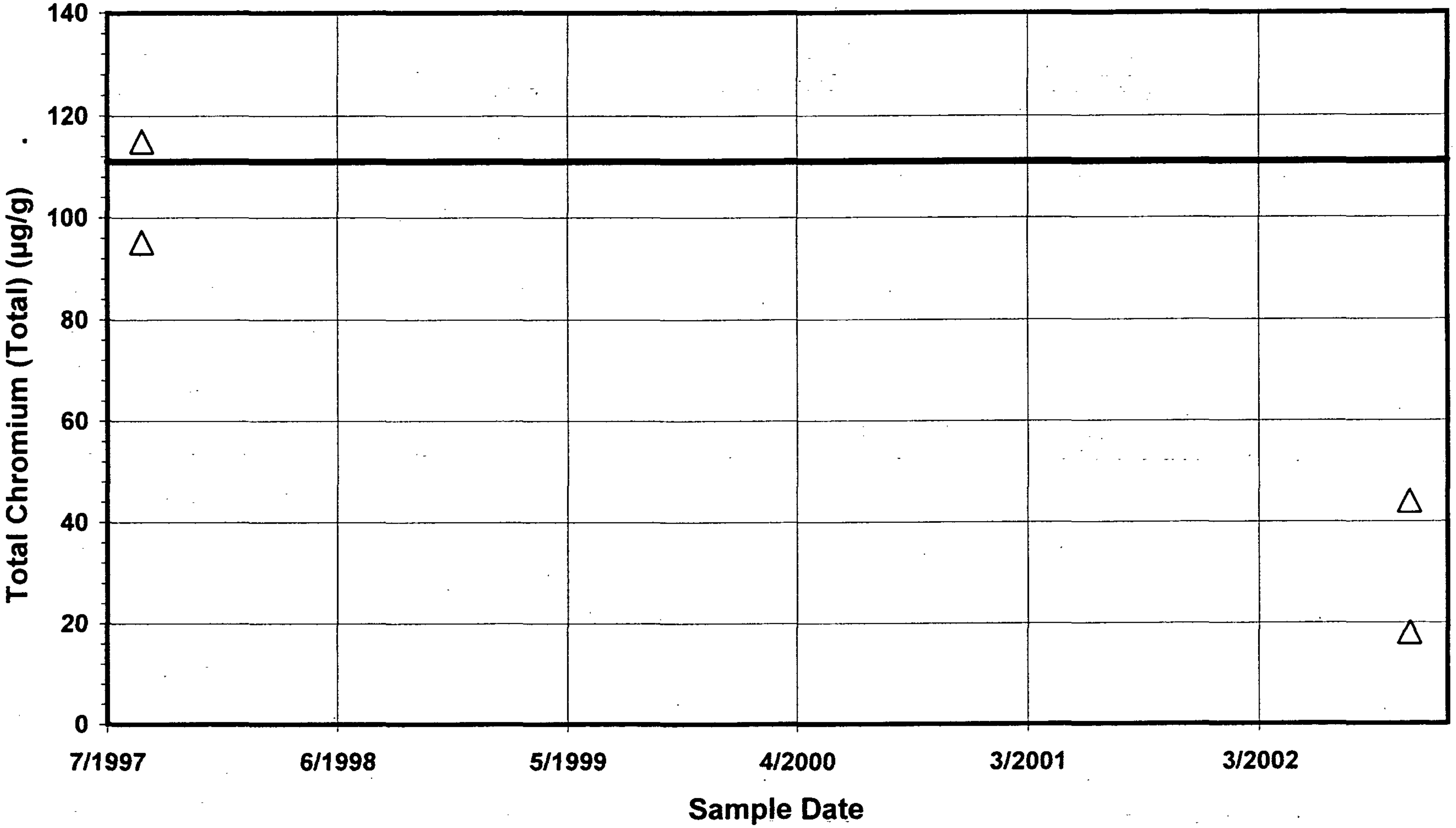
4782	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	10	µg/L	31-Jan-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4797	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	19	µg/L	28-Feb-02	Good	Water			TOTAL		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4798	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	10	µg/L	28-Feb-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4815	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	16	µg/L	28-Mar-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4816	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.6	µg/L	28-Mar-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4833	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	25-Apr-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4834	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	36	µg/L	25-Apr-02	Good	Water			Total		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4851	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	9	µg/L	30-May-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4852	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	30-May-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4868	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	27-Jun-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4869	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	5	µg/L	27-Jun-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4888	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	25-Jul-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4889	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	28	µg/L	25-Jul-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4907	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	29-Aug-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4908	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	24.8	µg/L	29-Aug-02	Good	Water			Total		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4927	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3.1	µg/L	26-Sep-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4926	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	27.8	µg/L	26-Sep-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4945	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	24-Oct-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4946	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.3	µg/L	24-Oct-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4964	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	24	µg/L	26-Nov-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4963	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	26-Nov-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4983	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	26-Dec-02	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
4982	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	11	µg/L	26-Dec-02	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2002)		
5004	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	30-Jan-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5024	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	6.9	µg/L	27-Feb-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5025	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.6	µg/L	27-Feb-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5049	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	27-Mar-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5071	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2	µg/L	24-Apr-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5072	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	10.9	µg/L	24-Apr-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5093	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.4	µg/L	29-May-03	Good	Water			TOTAL		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5094	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	1	µg/L	29-May-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5114	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.1	µg/L	26-Jun-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5133	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.9	µg/L	24-Jul-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5134	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.8	µg/L	24-Jul-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5155	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.8	µg/L	28-Aug-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5173	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.2	µg/L	25-Sep-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5174	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.7	µg/L	25-Sep-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5194	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.2	µg/L	23-Oct-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5195	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.6	µg/L	23-Oct-03	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5216	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	0.7	µg/L	25-Nov-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (DC 2003)		
5238	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	0.7	µg/L	30-Dec-03	Good	Water			TOTAL		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-200	105	
5257	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.8	µg/L	29-Jan-04	Good	Water			Total		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-200	132	
5258	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.3	µg/L	29-Jan-04	Good	Water			Dissolved		0.7		WPD	WPD	Revised compilation of LARBCDC 2002-200	132	
5280	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	0.7	µg/L	27-May-04	Good	Water			TOTAL		0.7	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	96.8	
5300	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.1	µg/L	29-Jul-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	277	
5301	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.8	µg/L	29-Jul-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	277	
5322	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.8	µg/L	26-Aug-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	354	
5323	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.6	µg/L	26-Aug-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	354	
5345	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.5	µg/L	30-Sep-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	213	
5344	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.6	µg/L	30-Sep-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	213	
5368	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	4.6	µg/L	28-Oct-04	Good	Water			TOTAL		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	43.5	
5367	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.4	µg/L	28-Oct-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	43.5	
5390	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.8	µg/L	30-Nov-04	Good	Water			Dissolved		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	212	
5391	Western Ave.	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.4	µg/L	30-Nov-04	Good	Water			Total		0.1	Original site code = DC-M-	WPD	WPD	Revised compilation of LARBCDC 2002-200	212	
3682	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.37	µg/L	17-Oct-04		Water		Wet	Dissolved			Storm 1 - 10/17/2004	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/DC (S28)		LACSDDominguezChannel_AV_Data_303d
3681	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3	µg/L	17-Oct-04		Water		Wet	Total			Storm 1 - 10/17/2004	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/DC (S28)		LACSDDominguezChannel_AV_Data_303d
1898	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.46	µg/L	28-Jan-02		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number 0102-06	LACSD	LACSD	LACSD/01-02.xls/Table B-6 S28		LACSDDominguezChannel_AV_Data_303d
1899	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.81	µg/L	28-Jan-02		Water	Composite	Wet	Total	EPA200.8	0.5	Storm Number 0102-06	LACSD	LACSD	LACSD/01-02.xls/Table B-6 S28		LACSDDominguezChannel_AV_Data_303d
3731	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	0.93	µg/L	26-Oct-04		Water		Wet	Dissolved			Storm 2 - October 26, 200	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/DC (S28)		LACSDDominguezChannel_AV_Data_303d
3730	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3.57	µg/L	26-Oct-04		Water		Wet	Total			Storm 2 - October 26, 200	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/DC (S28)		LACSDDominguezChannel_AV_Data_303d
3892	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	5.27	µg/L	07-Jan-05		Water		Wet	Total			Storm 6 for Mass Emissior	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/DC (S28)		LACSDDominguezChannel_AV_Data_303d
3837	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.06	µg/L	05-Dec-04		Water		Wet	Dissolved			Storm 3 - December 5, 20	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/DC (S28)		LACSDDominguezChannel_AV_Data_303d
3893	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.16	µg/L	07-Jan-05		Water		Wet	Dissolved			Storm 6 for Mass Emissior	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/DC (S28)		LACSDDominguezChannel_AV_Data_303d

Raw Data

Dominguez Channel (Above Vermont)
Total Chromium - Water

3838	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	10.1	µg/L	05-Dec-04		Water		Wet	Total			Storm 3 - December 5, 20(	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/DC (S28)	LACSDDominguezChannel_AV_Data_303d
3783	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.51	µg/L	16-Nov-04		Water		Dry	Total			Dry Weather Sampling No	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/DC (S28)	LACSDDominguezChannel_AV_Data_303d
2956	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	5.37	µg/L	28-Oct-03		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
2957	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	11.9	µg/L	28-Oct-03		Water	Composite	Dry	Total	EPA200.8	5	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3112	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.51	µg/L	31-Oct-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3111	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3.95	µg/L	31-Oct-03		Water	Composite	Wet	Total	EPA200.8	5	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3266	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	1.61	µg/L	25-Dec-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3267	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	6.13	µg/L	25-Dec-03		Water	Composite	Wet	Total	EPA200.8	5	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3422	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.58	µg/L	01-Jan-04		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3421	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	6.06	µg/L	01-Jan-04		Water	Composite	Wet	Total	EPA200.8	5	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3577	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.53	µg/L	13-Jan-04		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
3576	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	4.36	µg/L	13-Jan-04		Water	Composite	Dry	Total	EPA200.8	5	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28	LACSDDominguezChannel_AV_Data_303d
1043	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	12-Oct-00		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-01	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1113	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	28-Oct-00		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-02	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1183	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	31-Oct-00		Water	Composite	Wet	Dissolved	A218.2	5	Storm Number 0001-03	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1323	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	17-Jan-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-05	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1392	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	25-Jan-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-06	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1462	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	30-Jan-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-07	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1536	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	15-Feb-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-08	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1610	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	20-Feb-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-09	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1681	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	28-Feb-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-10	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1755	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	07-Mar-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-11	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1829	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	<	5	µg/L	11-Apr-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-12	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1182	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	5.16	µg/L	31-Oct-00		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-03	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1252	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	5.38	µg/L	04-Jan-01		Water	Composite	Wet	Dissolved	A218.2	5	Storm Number 0001-04	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
1253	S23	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	12.4	µg/L	04-Jan-01		Water	Composite	Wet	Total	A218.2	5	Storm Number 0001-04	LACSD	LACSD	LACSD/2000-01.xls/Table B-8	LACSDDominguezChannel_AV_Data_303d
3952	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	2.13	µg/L	09-Mar-05		Water		Dry	Dissolved			Dry Weather Sampling No	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/DC (S28)	LACSDDominguezChannel_AV_Data_303d
3951	S28	Dominguez Channel (above Vermont)	Metal	Chromium (Total)	=	3.26	µg/L	09-Mar-05		Water		Dry	Total			Dry Weather Sampling No	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/DC (S28)	LACSDDominguezChannel_AV_Data_303d

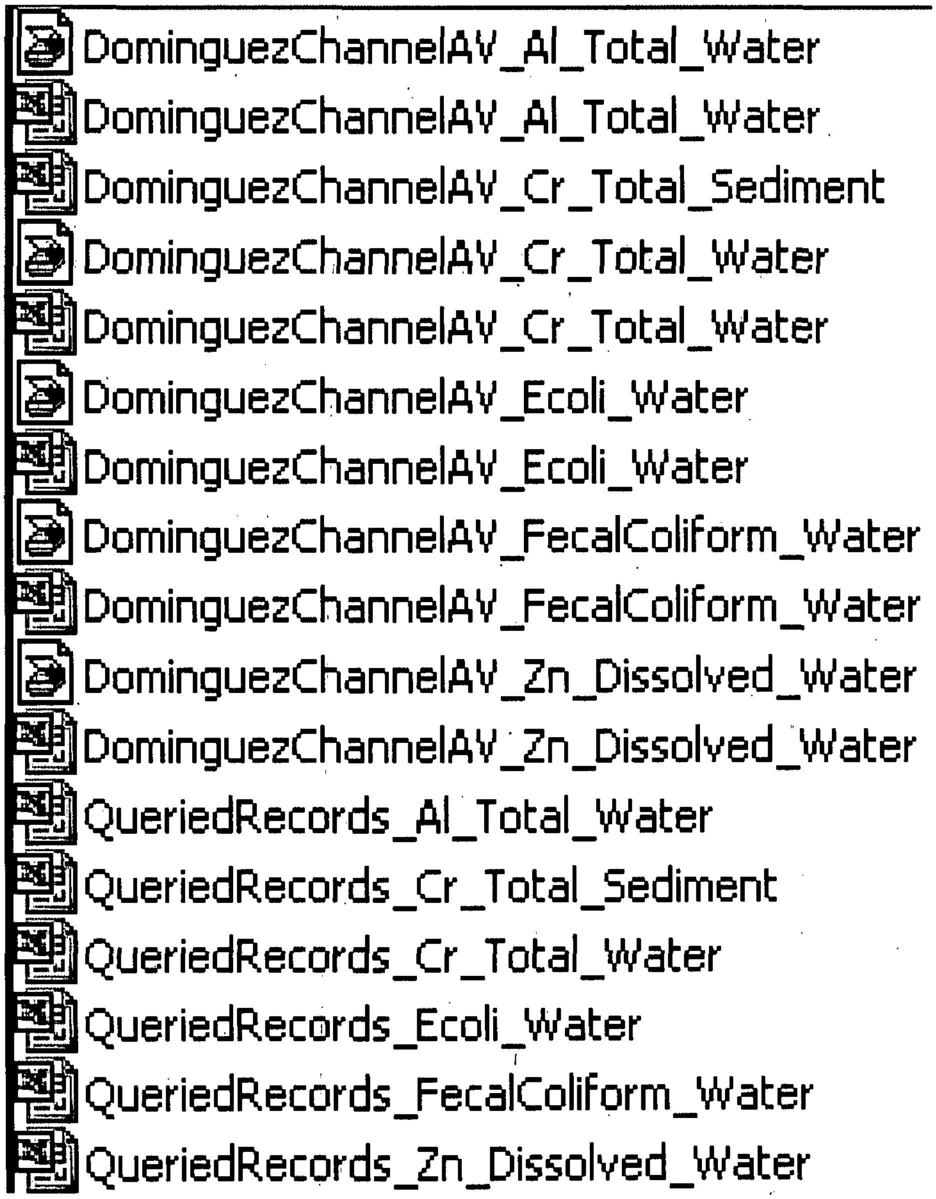
Sediment Data Summary for Dominguez Channel (above Vermont) – No Objectives



Raw Data

Dominguez Channel (Above Vermont)
Total Chromium - Sediment

RecordI	StatID	Waterbody	Classific	Constituent	NumQ	Result	Units	SampleDate	DataQua	Matrix	Fractio	MDL	SampleComments	ProjectName	DataSour	FilenameSpreadsheet	Hardness	pH	Temperature
199	DCU-1-0	Dominguez Channel (above Vermont)	Metal	Chromium (	=	44	µg/g	10-Oct-02	Good	Sediment	Total			AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF data_Final_Sediment_Metals_Dominguez Channel Estuary			
212	DCU-2-0	Dominguez Channel (above Vermont)	Metal	Chromium (	=	18	µg/g	10-Oct-02	Good	Sediment	Total			AMEC Dominguez Channel Estuary	SWRCB	4-56 LA Harbor Reassessment_Excel files based on CSTF data_Final_Sediment_Metals_Dominguez Channel Estuary			
876	KAISER INTL.- BERTH 48	Dominguez Channel (above Vermont)	Metal	Chromium (	=	95.2	µg/g	21-Aug-97	Good	Sediment	Total		moisture = 58%; fines	Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description for the BPTCP(Hardcopy)			
966	KAISER INTL.- BERTH 49	Dominguez Channel (above Vermont)	Metal	Chromium (	=	115	µg/g	21-Aug-97	Good	Sediment	Total		moisture = 49%; fines	Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description for the BPTCP(Hardcopy)			



DominguezChannelAV_Al_Total_Water
DominguezChannelAV_Al_Total_Water
DominguezChannelAV_Cr_Total_Sediment
DominguezChannelAV_Cr_Total_Water
DominguezChannelAV_Cr_Total_Water
DominguezChannelAV_Ecoli_Water
DominguezChannelAV_Ecoli_Water
DominguezChannelAV_FecalColiform_Water
DominguezChannelAV_FecalColiform_Water
DominguezChannelAV_Zn_Dissolved_Water
DominguezChannelAV_Zn_Dissolved_Water
QueriedRecords_Al_Total_Water
QueriedRecords_Cr_Total_Sediment
QueriedRecords_Cr_Total_Water
QueriedRecords_Ecoli_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_Zn_Dissolved_Water

Dominguez Channel (above Vermont)
Total Aluminum - Water

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (above Vermont)	**Region**	4
		Total Waterbody Size	6.7 Miles
Hydrologic Unit	405.12	**Size Affected**	6.7 Miles
Pollutant/Stressor	Aluminum	**Extent of Impairment**	Entire Reach

Table 2. Summary of Aluminum for Dominguez Channel (above Vermont)

Dates of Sampling	10/12/2000 - 3/9/2005	Minimum Detected Value	100 µg/L
Number of Samples	46	Maximum Detected Value	2900 µg/L
Number of Detected Samples	26	Median Detected Value	241.45 µg/L
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Dominguez Channel (above Vermont)

- § MUN
- § REC1
- § REC2
- § WARM
- § WILD
- § RARE

Applicable Water Quality Objectives		Out of 46 Samples:	# Exceed	% Exceed	List	Delist
1000 µg/L	Basin Plan MUN		6	13%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total aluminum is 1000 µg/L for the Basin Plan MUN objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 6 of 46 samples, which is 13% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total aluminum if there are 4 or more exceedances out of the 46 samples.

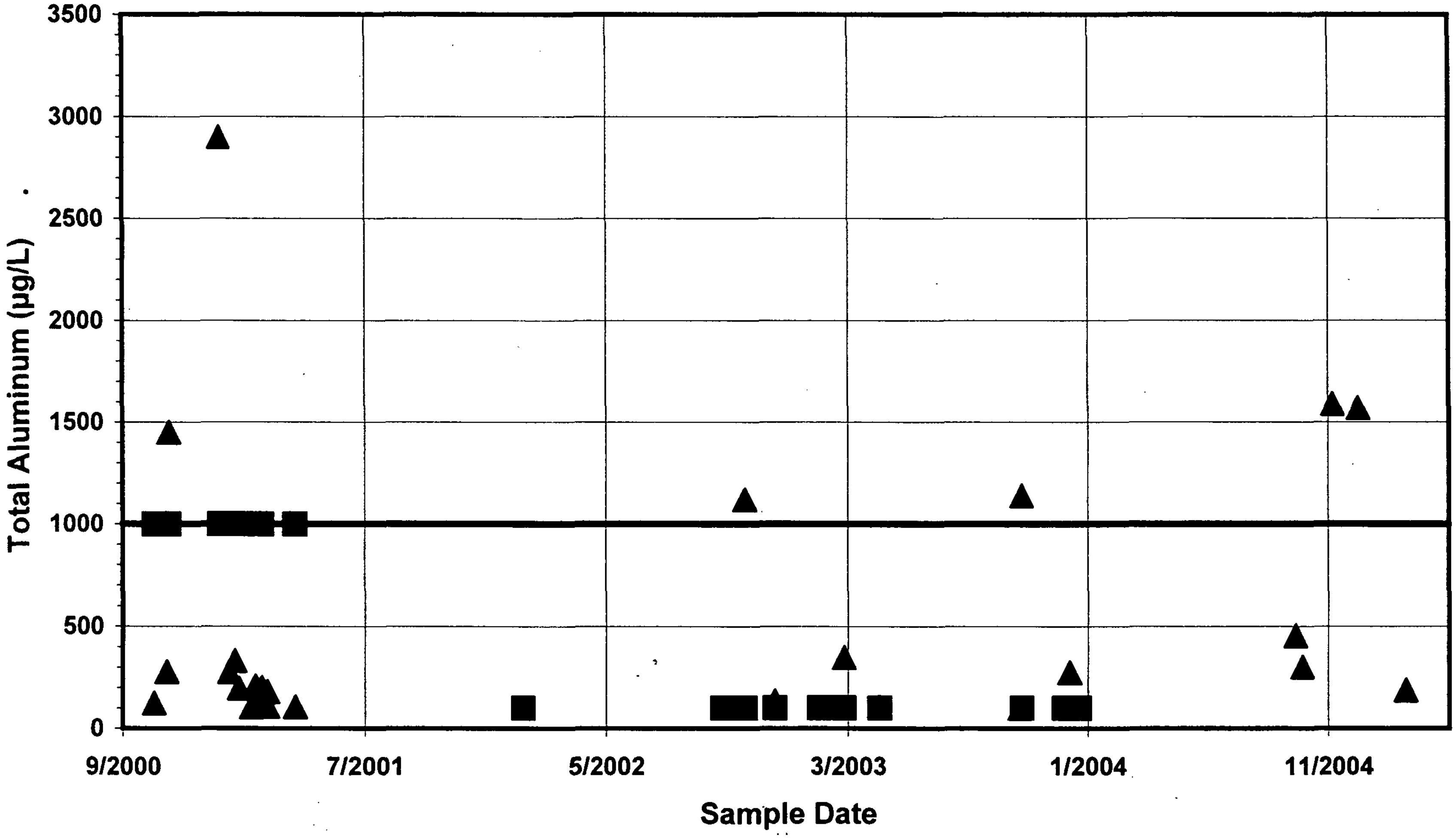
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

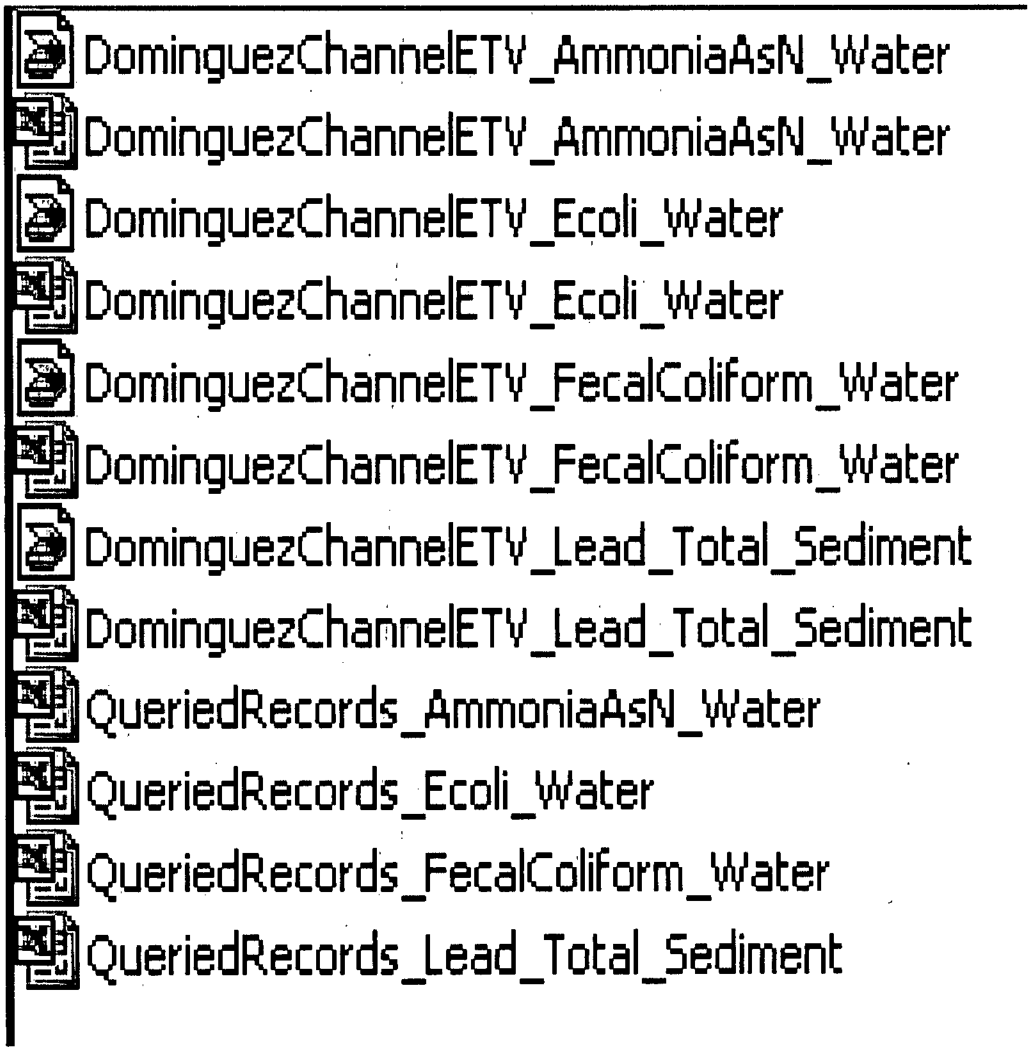
Water Data Summary for Dominguez Channel (above Vermont) – Basin Plan MUN Objective



Raw Data

Dominguez Channel (Above Vermont)
Total Aluminum - Water

RecordID	SiteID	Waterbody	Classifica	Constituent	NumC	Result	Units	SampleDate	Matrix	SampleType	Sampled	Fraction	AnalyticalMeth	MDL	SampleComments	ProjectNa	DataSourc	FilenameSpreadsheet	Hardness	pH	Tempe	TableName
1990	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	10-Oct-02	Water	Composite	Dry	Total	EPA200.8	100	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2146	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	1120	µg/L	08-Nov-02	Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2145	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	08-Nov-02	Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2300	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	134	µg/L	16-Dec-02	Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2301	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	16-Dec-02	Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2456	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	11-Feb-03	Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2610	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	15-Mar-03	Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2611	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	348	µg/L	15-Mar-03	Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3720	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	301	µg/L	26-Oct-04	Water		Wet	Total			Storm 2 - October 26, 2004	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
3879	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	1570	µg/L	07-Jan-05	Water		Wet	Total			Storm 6 for Mass Emission - Janua	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
2765	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	30-Apr-03	Water	Composite	Dry	Dissolved	EPA200.8	100	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
2766	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	104	µg/L	30-Apr-03	Water	Composite	Dry	Total	EPA200.8	100	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3665	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	455	µg/L	17-Oct-04	Water		Wet	Total			Storm 1 - 10/17/2004	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
1876	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	28-Jan-02	Water	Composite	Wet	Total	EPA200.8	100	Storm Number 0102-06	LACSD	LACSD	LACSD/01-02.xls/Table B-6 S28				LACSDDominguezChannel_AV_Data_303d
3823	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	1590	µg/L	05-Dec-04	Water		Wet	Total			Storm 3 - December 5, 2004	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
3936	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	187	µg/L	09-Mar-05	Water		Dry	Total			Dry Weather Sampling No. 1 - Mar	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/DC (S28)				LACSDDominguezChannel_AV_Data_303d
2920	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	100	µg/L	28-Oct-03	Water	Composite	Dry	Total	EPA200.8	100	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3076	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	31-Oct-03	Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3075	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	1140	µg/L	31-Oct-03	Water	Composite	Wet	Total	EPA200.8	100	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3231	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	25-Dec-03	Water	Composite	Wet	Total	EPA200.8	100	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3386	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	01-Jan-04	Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3385	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	=	275	µg/L	01-Jan-04	Water	Composite	Wet	Total	EPA200.8	100	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
3540	S28	Dominguez Channel (above Vermont)	Metal	Aluminum	<	100	µg/L	13-Jan-04	Water	Composite	Dry	Total	EPA200.8	100	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Dominguez S28				LACSDDominguezChannel_AV_Data_303d
1021	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	12-Oct-00	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-01	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1090	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	28-Oct-00	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-02	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1160	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	31-Oct-00	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-03	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1230	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	04-Jan-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-04	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1370	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	25-Jan-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-06	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1441	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	30-Jan-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-07	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1515	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	15-Feb-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-08	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1658	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	28-Feb-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-10	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1806	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	<	1000	µg/L	11-Apr-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-12	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1514	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	103.9	µg/L	15-Feb-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-08	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1807	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	105.3	µg/L	11-Apr-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-12	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1733	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	108	µg/L	07-Mar-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-11	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1020	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	125	µg/L	12-Oct-00	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-01	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1589	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	126.1	µg/L	20-Feb-01	Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001-09	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1732	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	181	µg/L	07-Mar-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-11	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1440	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	197	µg/L	30-Jan-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-07	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1659	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	201	µg/L	28-Feb-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-10	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1588	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	207.9	µg/L	20-Feb-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-09	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1301	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	277	µg/L	17-Jan-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-05	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1091	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	278	µg/L	28-Oct-00	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-02	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1371	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	332	µg/L	25-Jan-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-06	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1161	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	1450	µg/L	31-Oct-00	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-03	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d
1231	S23	Dominguez Channel (above Vermont)	Metal	Aluminum	=	2900	µg/L	04-Jan-01	Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001-04	LACSD	LACSD	LACSD/2000-01.xls/Table B-8				LACSDDominguezChannel_AV_Data_303d



DominguezChannelETV_AmmoniaAsN_Water
DominguezChannelETV_AmmoniaAsN_Water
DominguezChannelETV_Ecoli_Water
DominguezChannelETV_Ecoli_Water
DominguezChannelETV_FecalColiform_Water
DominguezChannelETV_FecalColiform_Water
DominguezChannelETV_Lead_Total_Sediment
DominguezChannelETV_Lead_Total_Sediment
QueriedRecords_AmmoniaAsN_Water
QueriedRecords_Ecoli_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_Lead_Total_Sediment

Dominguez Channel (Estuary to Vermont)
Ammonia as N - Water

Table 1. Data Summary Information

Waterbody Name	Dominguez Channel (Estuary to Vermont)	**Region**	4
		Total Waterbody Size	8.3 Miles
Hydrologic Unit	405.12	**Size Affected**	8.3 Miles
Pollutant/Stressor	Ammonia as N	**Extent of Impairment**	Entire Reach

Table 2. Summary of Ammonia as N for Dominguez Channel (Estuary to Vermont)

Dates of Sampling	2/26/2002 - 2/24/2003	Minimum Detected Value	0.62 mg/L
Number of Samples	10	Maximum Detected Value	1.2 mg/L
Number of Detected Samples	3	Median Detected Value	0.62 mg/L
Hardness			N/A
pH - actual and/or default values			7.8
WER			N/A
Temperature - actual and/or default values			20 °C

Data Sources

ExxonMobil Torrance Refinery

Beneficial Uses for Dominguez Channel (Estuary to Vermont)

§ NAV
§ REC1
§ REC2
§ COMM
§ EST
§ MAR
§ WILD
§ RARE
§ MIGR
§ SPWN

Applicable Water Quality Objectives

		Out of 10 Samples:	# Exceed	% Exceed	List	Delist
2.2349	mg/L	Basin Plan Freshwater SPWN Inland 30-Day Average	0	0%	No	No
5.5873	mg/L	Basin Plan Freshwater SPWN Inland 4-Day Average	0/3	0%	No	No
8.1068	mg/L	Basin Plan Freshwater MIGR	0	0%	No	No

Triggering Water Quality Objective for Listing

No objectives were exceeded.

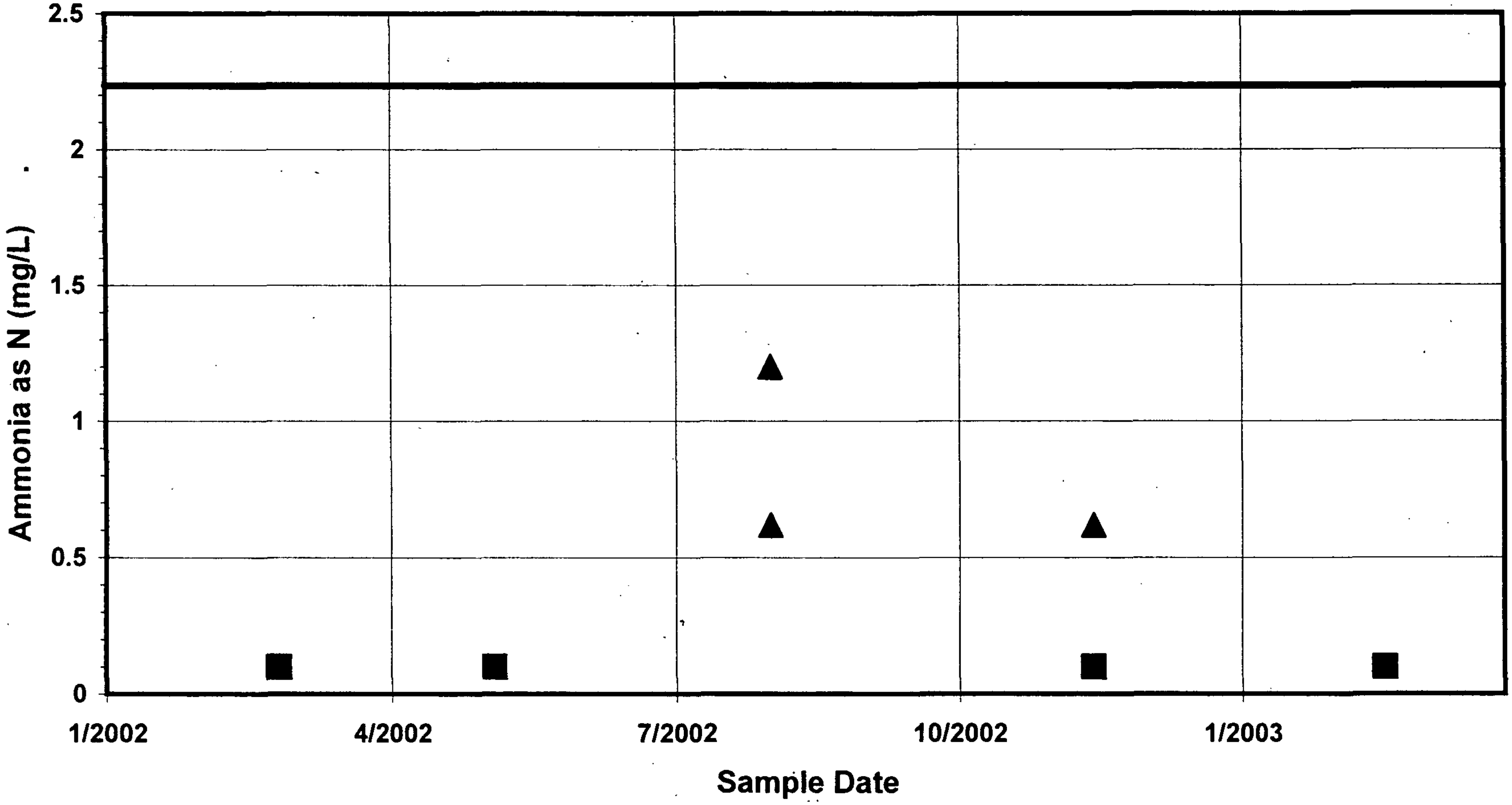
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Dominguez Channel (Estuary to Vermont) – Basin Plan Freshwater SPWN Inland 30-Day Average Objective

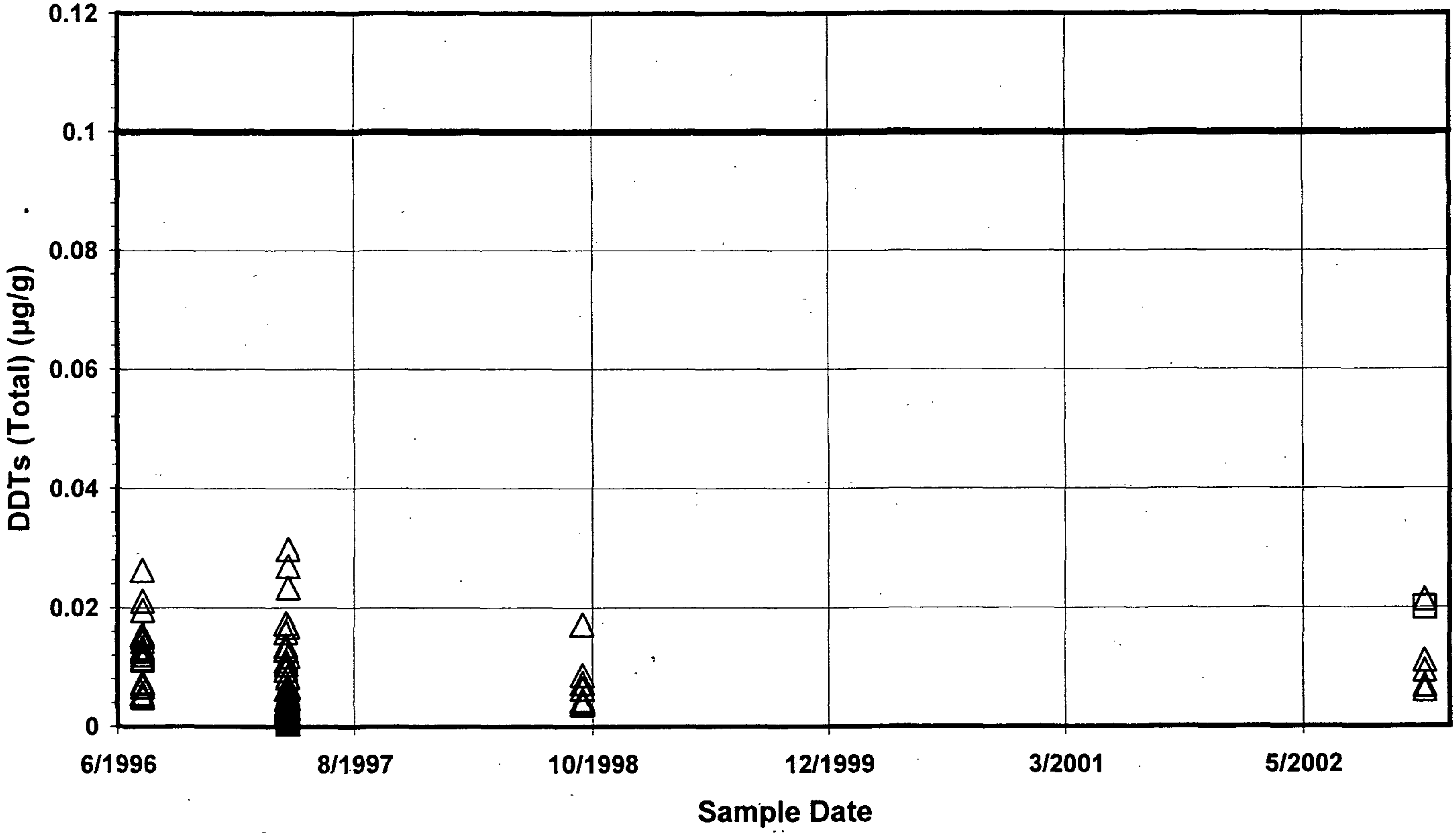


Raw Data

Dominguez Channel (Estuary to Vermont)
Ammonia as N - Water

RecordI	SiteID	Waterbody	Classificat	Constituent	Num	Result	Units	SampleDate	DataQu	Matrix	Fraction	AnalyticalMe	MDL	ProjectID	ProjectName	DataSource	FilenameSpreadsheet	Count
3882	RW2	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	<	0.1	mg/L	26-Feb-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
3897	RW2	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	<	0.1	mg/L	08-May-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
3921	RW2	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	=	0.62	mg/L	06-Aug-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
3980	RW2	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	=	0.62	mg/L	20-Nov-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
4019	RW2	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	<	0.1	mg/L	24-Feb-03	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW2	1
4091	RW3	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	<	0.1	mg/L	26-Feb-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4184	RW3	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	<	0.1	mg/L	08-May-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4223	RW3	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	=	1.2	mg/L	06-Aug-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4284	RW3	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	<	0.1	mg/L	20-Nov-02	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1
4323	RW3	Dominguez Channel (Estuary to Vermont)	Nutrient	Ammonia as N	<	0.1	mg/L	24-Feb-03	Good	Water					ExxonMobil Torrance Refinery	SWRCB	4-218_Receiving Water Data for Tetra Tech_RW3	1

Tissue Data Summary for Los Angeles Harbor Main Channel – No Objectives



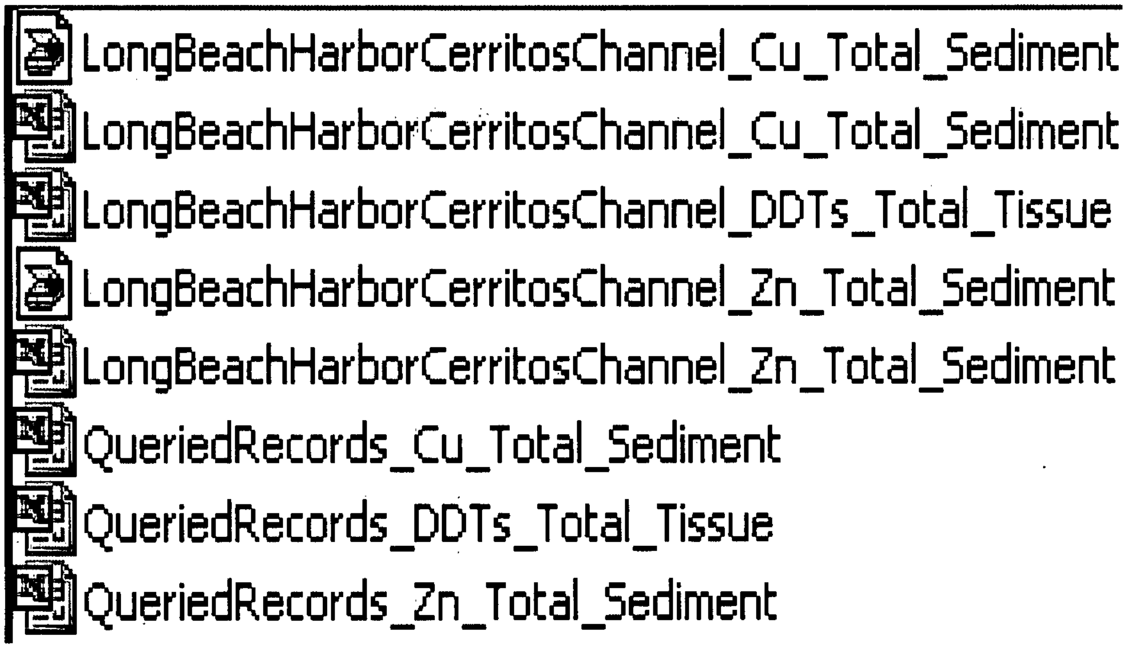
Raw Data

Los Angeles Harbor Main Channel
DDTs (Total) - Tissue

RecordID	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQu	Matrix	SampleType	Sample	Organism	AnalyticalMethod	MDL	ProjectID	ProjectName	DataSourc	FilenameSpreadsheet	Count
1005	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.01436	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1006	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0263	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1007	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0112	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1008	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0151	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1009	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0196	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1010	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0129	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1011	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0116	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1012	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0156	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1013	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0127	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1014	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0049	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1015	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0133	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1016	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0072	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1017	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0211	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1019	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0056	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1020	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0067	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1021	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0121	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1022	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0122	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1023	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0131	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1024	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0075	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1025	Area I	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0052	µg/g	17-Jul-96	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1290	Berth 240B	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0069	µg/g	20-Dec-02	Good	Tissue	Composite, core vibr	Wet	Nereis virens	EPA8081		115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1291	Berth 240B	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0094	µg/g	20-Dec-02	Good	Tissue	Composite, core vibr	Wet	Nereis virens	EPA8081		115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1292	Berth 240B	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0214	µg/g	20-Dec-02	Good	Tissue	Composite, core vibr	Wet	Nereis virens	EPA8081		115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1293	Berth 240B	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0061	µg/g	20-Dec-02	Good	Tissue	Composite, core vibr	Wet	Nereis virens	EPA8081		115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1294	Berth 240B	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	20-Dec-02	Good	Tissue	Composite, core vibr	Wet	Macoma nasuta (Shell	EPA8081		115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1296	Berth 240B	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0111	µg/g	20-Dec-02	Good	Tissue	Composite, core vibr	Wet	Nereis virens	EPA8081		115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1697	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00642	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1698	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00375	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1699	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00733	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1700	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0087	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Nephtys caecoides	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1701	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00741	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1702	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0074	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Nephtys caecoides	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1704	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0172	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Nephtys caecoides	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1705	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0043	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Nephtys caecoides	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1706	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0039	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Nephtys caecoides	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
1707	Berth 71	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00452	µg/g	28-Sep-98	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	GREENBOOK		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2809	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.02985	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2810	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0068	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2811	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.01684	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2812	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.027	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2813	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0234	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2814	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.01187	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2815	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0056	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2816	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00318	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2817	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0065	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
2819	DWP-VB	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00485	µg/g	09-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3448	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.01363	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3449	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0039	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3450	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00227	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3451	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00379	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3452	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0159	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3453	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00297	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3454	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00186	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3455	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00643	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3456	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.01291	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3457	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0111	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3458	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0131	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1
3459	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0174	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed	1

Los Angeles Harbor Main Channel
DDTs (Total) - Tissue

3460	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0096	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
3461	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00335	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
3462	*FG-1*	*Los Angeles Harbor Main Channel*	*OC Pesticide*	*DDTs (Total)*	=	*0.00474*	*µg/g*	*05-Apr-97*	*Good*	*Tissue*	*Composite, core*	*Wet*	*Nereis virens*	EPA8080	44	*LA Contaminated Sediments Task*	SWRCB	*LA consed taskforce_LACSTF_2_LAconsec*	1
3464	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00244	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
3473	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00309	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
3474	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0105	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
3476	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.003	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
3477	FG-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00384	µg/g	05-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4400	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0028	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4401	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0024	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4402	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.001	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4403	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0018	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4404	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0011	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4405	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00073	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4406	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0069	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4407	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00094	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4408	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0064	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4409	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0013	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4410	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0043	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4411	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4412	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0038	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4413	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0051	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4414	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.00059	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4415	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0083	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4417	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0085	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Macoma nasuta (Shell	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4418	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0015	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1
4431	FM-1	Los Angeles Harbor Main Channel	OC Pesticide	DDTs (Total)	=	0.0016	µg/g	08-Apr-97	Good	Tissue	Composite, core	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsec	1



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QueriedRecords_DDTs_Total_Tissue
QueriedRecords_Zn_Total_Sediment

Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor
Total Copper - Sediment

Table 1. Data Summary Information

Waterbody Name	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor	Region	4
		Total Waterbody Size	Not available
Hydrologic Unit	405.12	Size Affected	Not available
Pollutant/Stressor	Copper	Extent of Impairment	Entire Reach

Table 2. Summary of Copper for Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor

Dates of Sampling	11/3/1987 - 10/13/1999	Minimum Detected Value	0.6 µg/g
Number of Samples	27	Maximum Detected Value	1400 µg/g
Number of Detected Samples	27	Median Detected Value	107 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor

§ IND § REC1 § COMM § RARE
§ NAV § REC2 § MAR § SHELL

Applicable Water Quality Objectives	Out of 27 Samples:	# Exceed	% Exceed	List	Delist
270 µg/g		N/A	N/A	No	No

Triggering Water Quality Objective for Listing

No objectives were exceeded.

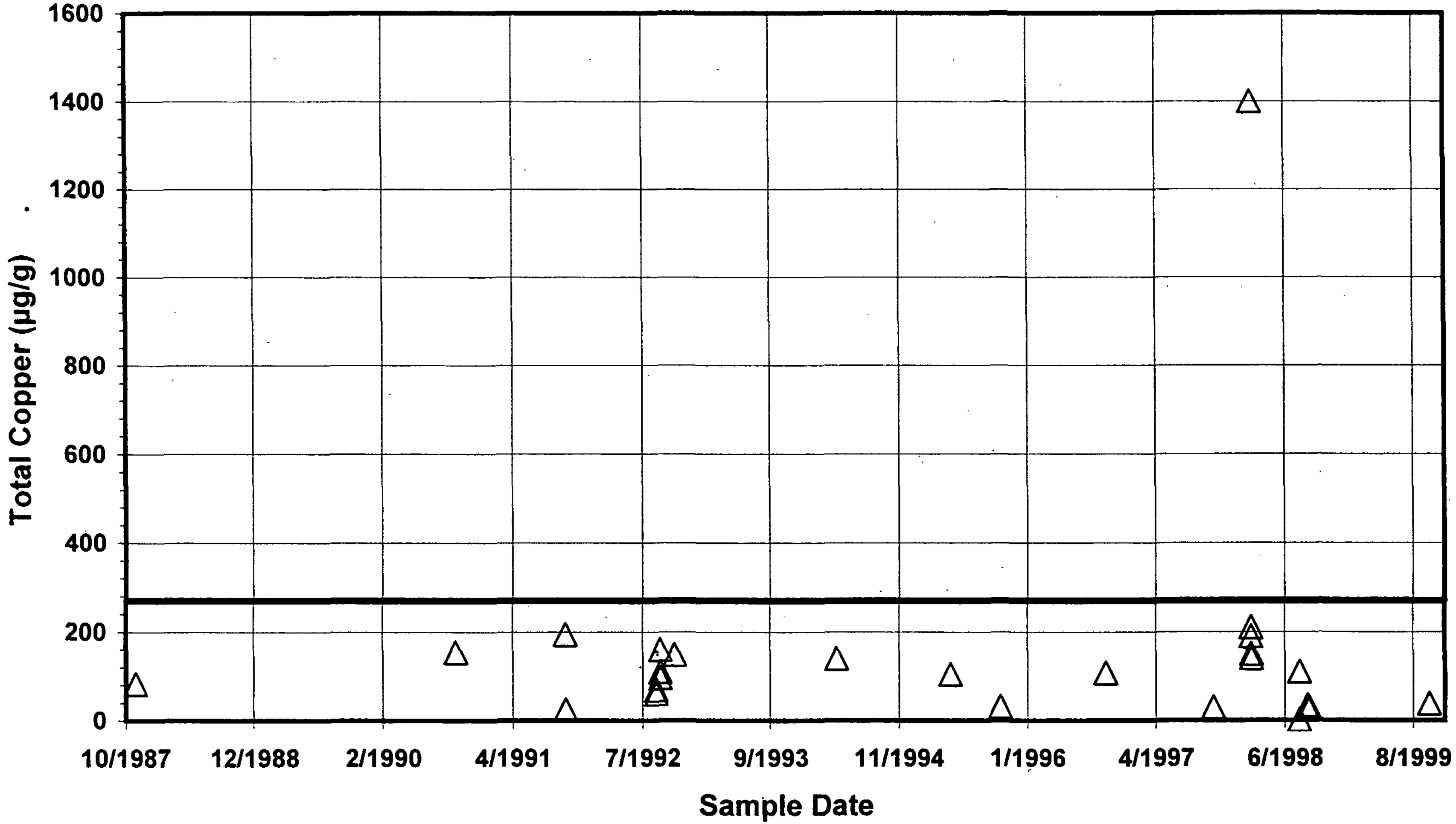
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

None

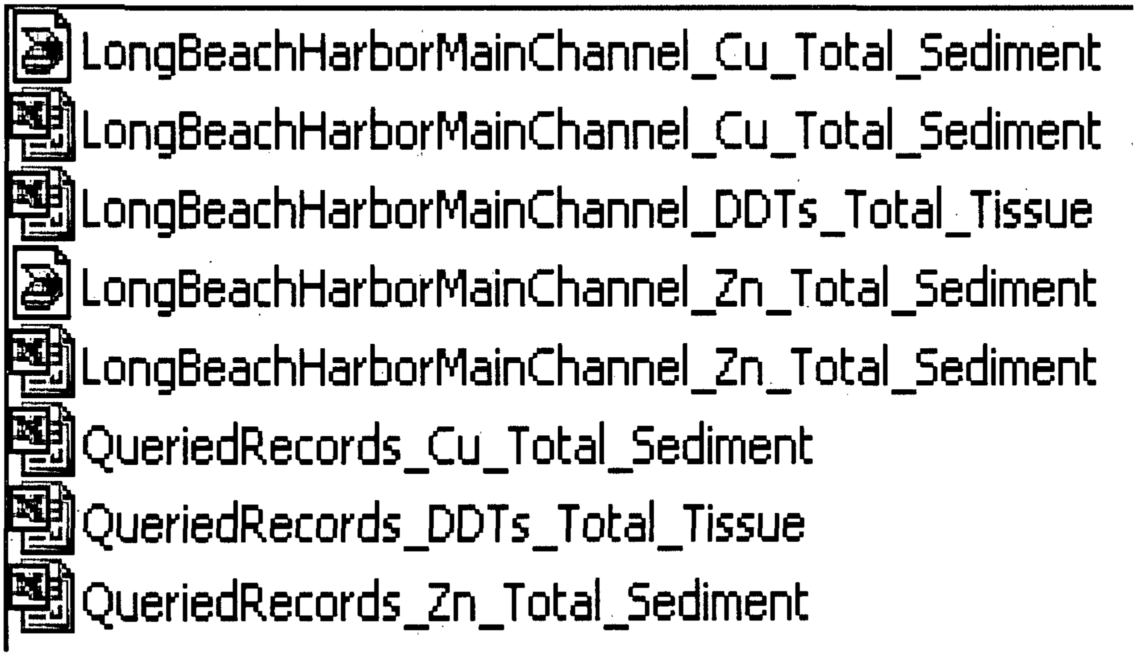
Sediment Data Summary for Long Beach Harbor
Cerritos Channel, E Basin, Inner Harbor – No Objectives



Raw Data

Long Beach Harbor Cerritos Channel
Total Copper - Sediments

Recon	SiteID	Waterbody	Classific	Constitue	NumQu	Result	Units	SampleDate	DataQue	Matrix	SampleType	Sample	Fraction	AnalyticalM	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet	Hardness	pH	Temperature
27	20	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	160	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
95	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	154	µg/g	18-Oct-90	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
136	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	194	µg/g	17-Oct-91	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
137	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	24	µg/g	17-Oct-91	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
187	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	69	µg/g	18-Aug-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
254	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	149	µg/g	21-Oct-92	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
285	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	140	µg/g	21-Apr-94	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
318	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	31.70000076	µg/g	26-Oct-95	Good	Sediment	Grab	Dry	Total			There was no daily rainfall to	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
345	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	107	µg/g	16-Oct-96	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the I	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
367	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	30	µg/g	14-Oct-97	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the I	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
397	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	28	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the I	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
427	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	38	µg/g	13-Oct-99	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the I	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
469	24	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	60	µg/g	18-Aug-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
552	2430	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	0.600000024	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
553	2430	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	110	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
644	31	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	96	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
721	32	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	110	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
797	33	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	110	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
940	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	30	µg/g	27-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
2415	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	34	µg/g	27-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
2582	LARNOV	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	83.40000153	µg/g	03-Nov-87	Good	Sediment	Grab, Van Vee	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
4730	Site 3	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	190	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.89999998		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
4731	Site 3	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	150	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
4732	Site 3	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	210	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2.70000005		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
4889	Site 4	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	104	µg/g	11-May-95	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
5020	Site 4	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	140	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			
5021	Site 4	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbo	Metal	Copper	=	1400	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2.79999995		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo			



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Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater
Total Copper - Sediment

Table 1. Data Summary Information

Waterbody Name	Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater	**Region**	4
		Total Waterbody Size	1076 Acres
Hydrologic Unit	405.12	**Size Affected**	1076 Acres
Pollutant/Stressor	Copper	**Extent of Impairment**	Entire Reach

Table 2. Summary of Copper for Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater

Dates of Sampling	8/18/1992 - 10/5/1998		Minimum Detected Value	0.211 µg/g
Number of Samples	266		Maximum Detected Value	1104.382 µg/g
Number of Detected Samples	266		Median Detected Value	30.15 µg/g
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater

Applicable Water Quality Objectives	Out of 266 Samples:	# Exceed	% Exceed	List	Delist
270 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

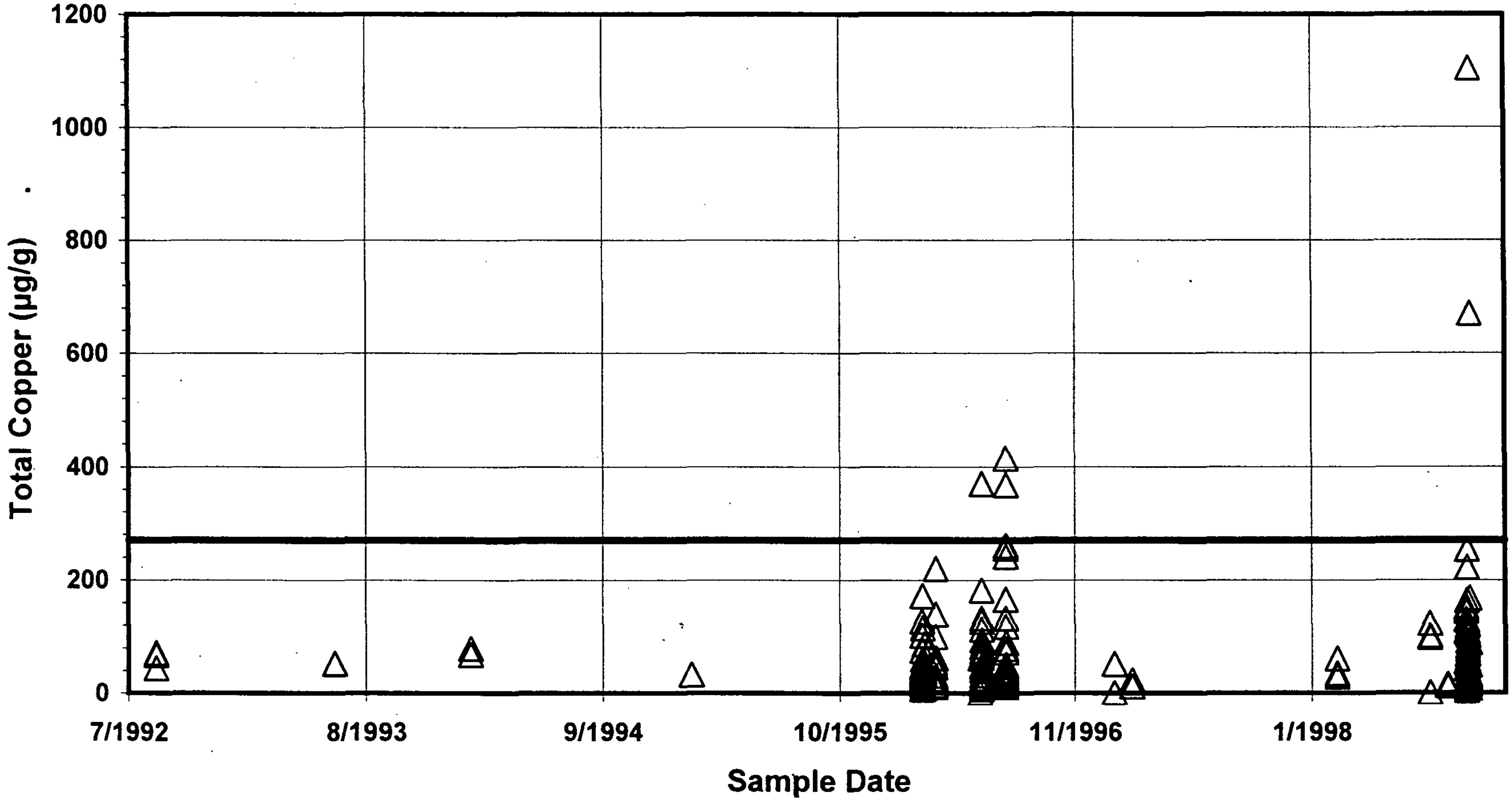
Triggering Water Quality Objective for Delisting

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total copper is 270 µg/g for the objective. In Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater, the criterion was exceeded in 5 of 266 samples, which is 1.9% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total copper if there are 22 or fewer exceedances out of the 266 samples.

References

None

Sediment Data Summary for Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater – No Objectives



Raw Data

Long Beach Harbor Main Channel
Total Copper - Sediment

Recor	SiteID	Waterbody	Classif	Constitue	Numq	Result	Units	SampleDate	DataQu	Matrix	SampleType	Sam	Fraction	AnalyticalM	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet	Hardne	pH	Temper	Count
15781	WEST BASIN ENT	Long Beach Harbor Main Channel, S	Metal	Copper	=	51.6	µg/g	04-Feb-97	Good	Sediment			Total			moisture = 41.6%; fines	Bay Protection and Toxic Cleanup P	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description for				1
15782	WEST BASIN ENT	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.211	µg/g	04-Feb-97	Good	Sediment			Total			fines = 75.26%; coarse	Bay Protection and Toxic Cleanup P	SWRCB	BPTCP_chm47_56_chm47_56 AVS_Database Description for				1
43	1047	Long Beach Harbor Main Channel, S	Metal	Copper	=	79.40000153	µg/g	01-Feb-94	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
140	1048	Long Beach Harbor Main Channel, S	Metal	Copper	=	68.40000153	µg/g	01-Feb-94	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
240	1632	Long Beach Harbor Main Channel, S	Metal	Copper	=	62.09999847	µg/g	20-Jun-96	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
241	1632	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.529999971	µg/g	20-Jun-96	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
370	1699	Long Beach Harbor Main Channel, S	Metal	Copper	=	51.59999847	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
371	1699	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.210999995	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
635	2172	Long Beach Harbor Main Channel, S	Metal	Copper	=	100	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	7		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
732	2173	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.709999979	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
733	2173	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.649999976	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
734	2173	Long Beach Harbor Main Channel, S	Metal	Copper	=	98	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	7		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
735	2173	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.620000005	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
838	2431	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.629999995	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
839	2431	Long Beach Harbor Main Channel, S	Metal	Copper	=	101.5100021	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	1.9		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
938	2432	Long Beach Harbor Main Channel, S	Metal	Copper	=	123.3550034	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	1.9		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
939	2432	Long Beach Harbor Main Channel, S	Metal	Copper	=	0.699999988	µg/g	29-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1031	27	Long Beach Harbor Main Channel, S	Metal	Copper	=	44	µg/g	18-Aug-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1107	34	Long Beach Harbor Main Channel, S	Metal	Copper	=	71	µg/g	18-Aug-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1181	35	Long Beach Harbor Main Channel, S	Metal	Copper	=	67	µg/g	18-Aug-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1272	834	Long Beach Harbor Main Channel, S	Metal	Copper	=	53	µg/g	17-Jun-93	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1396	835	Long Beach Harbor Main Channel, S	Metal	Copper	=	52	µg/g	17-Jun-93	Good	Sediment	Grab, modified	Dry	Total.				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1520	836	Long Beach Harbor Main Channel, S	Metal	Copper	=	53	µg/g	17-Jun-93	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1696	Area E/F	Long Beach Harbor Main Channel, S	Metal	Copper	=	12	µg/g	28-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
1930	Area G	Long Beach Harbor Main Channel, S	Metal	Copper	=	14	µg/g	27-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
2166	Area G/H	Long Beach Harbor Main Channel, S	Metal	Copper	=	15	µg/g	28-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
2427	Area H	Long Beach Harbor Main Channel, S	Metal	Copper	=	14	µg/g	27-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
2697	Area-1	Long Beach Harbor Main Channel, S	Metal	Copper	=	11.69999981	µg/g	06-Mar-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
2978	Area-2	Long Beach Harbor Main Channel, S	Metal	Copper	=	22.60000038	µg/g	06-Mar-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3185	D056	Long Beach Harbor Main Channel, S	Metal	Copper	=	54.59999847	µg/g	28-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3186	D056	Long Beach Harbor Main Channel, S	Metal	Copper	=	130	µg/g	28-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3307	D061	Long Beach Harbor Main Channel, S	Metal	Copper	=	19.70000076	µg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3308	D061	Long Beach Harbor Main Channel, S	Metal	Copper	=	108	µg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3432	D571	Long Beach Harbor Main Channel, S	Metal	Copper	=	15.82989979	µg/g	02-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3433	D571	Long Beach Harbor Main Channel, S	Metal	Copper	=	26.5	µg/g	02-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3554	D572	Long Beach Harbor Main Channel, S	Metal	Copper	=	33.70000076	µg/g	02-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3668	D573	Long Beach Harbor Main Channel, S	Metal	Copper	=	19.20000076	µg/g	02-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3782	D574	Long Beach Harbor Main Channel, S	Metal	Copper	=	23.70000076	µg/g	02-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3874	I	Long Beach Harbor Main Channel, S	Metal	Copper	=	33	µg/g	13-Feb-95	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.05		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3946	I	Long Beach Harbor Main Channel, S	Metal	Copper	=	10.89999962	µg/g	22-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
3947	I	Long Beach Harbor Main Channel, S	Metal	Copper	=	10.60000038	µg/g	22-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4132	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	94	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4133	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	19.5	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4134	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	9.5	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4135	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	7.400000095	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4136	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	13.5	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4137	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	18.39999962	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4138	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	19.89999962	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4139	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	75	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4140	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	70	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4141	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	17.89999962	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4142	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	13.30000019	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4143	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	26.20000076	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4144	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	16.70000076	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4145	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	32	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4146	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	6.599999905	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4147	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	14.80000019	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1
4148	II	Long Beach Harbor Main Channel, S	Metal	Copper	=	9.899999619	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver				1

Long Beach Harbor Main Channel
Total Copper - Sediment

4375	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	71	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4479	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	38.09999847	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.05		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4480	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	30.29999924	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4481	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	12.5	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.05		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4482	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	40.79999924	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4483	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	89.59999847	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4484	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	15.60000038	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4485	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	47	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.05		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4486	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	23.70000076	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.05		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4487	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	78.09999847	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.05		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4488	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	50.40000153	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.05		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4489	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	13	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4490	III	Long Beach Harbor Main Channel, S	Metal	Copper	=	14.10000038	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4851	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	10	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4852	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	113	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4853	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	50	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4854	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	13.69999981	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4855	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	49	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.2		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4856	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	14.69999981	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4857	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	11	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4858	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	7.5	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4859	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	182	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4860	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	23.39999962	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4861	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	83	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4862	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	8.300000191	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4863	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	41	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4864	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	63	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4865	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	370	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4866	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	7	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4867	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	15.60000038	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4868	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	48	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4869	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	68	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4870	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	13	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4871	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	22.89999962	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4872	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	11.60000038	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4873	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	12.69999981	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4874	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	46	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4875	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	9.800000191	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
4876	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	17.5	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.03		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5296	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	24.89999962	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5297	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	17.79999924	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.007		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5298	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	29.5	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.007		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5299	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	261	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.007		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5300	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	26	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5301	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	36.59999847	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5302	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	256	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5303	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	14.89999962	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.007		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5304	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	133	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5305	IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	415	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5804	S004	Long Beach Harbor Main Channel, S	Metal	Copper	=	28.60000038	µg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5805	S004	Long Beach Harbor Main Channel, S	Metal	Copper	=	82.30000305	µg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5926	S008	Long Beach Harbor Main Channel, S	Metal	Copper	=	44.59999847	µg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
5927	S008	Long Beach Harbor Main Channel, S	Metal	Copper	=	109	µg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6048	S009	Long Beach Harbor Main Channel, S	Metal	Copper	=	3.599999905	µg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6049	S009	Long Beach Harbor Main Channel, S	Metal	Copper	=	145	µg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6181	S016	Long Beach Harbor Main Channel, S	Metal	Copper	=	118	µg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6182	S016	Long Beach Harbor Main Channel, S	Metal	Copper	=	29.60000038	µg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6315	S027	Long Beach Harbor Main Channel, S	Metal	Copper	=	222	µg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6316	S027	Long Beach Harbor Main Channel, S	Metal	Copper	=	51.40000153	µg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1

Long Beach Harbor Main Channel
Total Copper - Sediment

6436	S033	Long Beach Harbor Main Channel, S	Metal	Copper	=	21.10000038	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6437	S033	Long Beach Harbor Main Channel, S	Metal	Copper	=	4.099999905	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6568	S041	Long Beach Harbor Main Channel, S	Metal	Copper	=	121	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6569	S041	Long Beach Harbor Main Channel, S	Metal	Copper	=	45	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6702	S053	Long Beach Harbor Main Channel, S	Metal	Copper	=	110	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6703	S053	Long Beach Harbor Main Channel, S	Metal	Copper	=	254	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6824	S054	Long Beach Harbor Main Channel, S	Metal	Copper	=	164	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6825	S054	Long Beach Harbor Main Channel, S	Metal	Copper	=	41.29999924	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6946	S055	Long Beach Harbor Main Channel, S	Metal	Copper	=	108	μg/g	28-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
6947	S055	Long Beach Harbor Main Channel, S	Metal	Copper	=	16	μg/g	28-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7068	S056	Long Beach Harbor Main Channel, S	Metal	Copper	=	109	μg/g	28-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7069	S056	Long Beach Harbor Main Channel, S	Metal	Copper	=	14.5	μg/g	28-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7190	S057	Long Beach Harbor Main Channel, S	Metal	Copper	=	91.90000153	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7191	S057	Long Beach Harbor Main Channel, S	Metal	Copper	=	27.29999924	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7311	S058	Long Beach Harbor Main Channel, S	Metal	Copper	=	76.09999847	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7312	S058	Long Beach Harbor Main Channel, S	Metal	Copper	=	25.89999962	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7439	S059	Long Beach Harbor Main Channel, S	Metal	Copper	=	150	μg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7440	S059	Long Beach Harbor Main Channel, S	Metal	Copper	=	8.600000381	μg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7441	S059	Long Beach Harbor Main Channel, S	Metal	Copper	=	152.8141937	μg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7442	S059	Long Beach Harbor Main Channel, S	Metal	Copper	=	9.170900345	μg/g	29-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7574	S060	Long Beach Harbor Main Channel, S	Metal	Copper	=	128	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7575	S060	Long Beach Harbor Main Channel, S	Metal	Copper	=	67.90000153	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7696	S061	Long Beach Harbor Main Channel, S	Metal	Copper	=	105	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7697	S061	Long Beach Harbor Main Channel, S	Metal	Copper	=	42.09999847	μg/g	01-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7818	S062	Long Beach Harbor Main Channel, S	Metal	Copper	=	128	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
7819	S062	Long Beach Harbor Main Channel, S	Metal	Copper	=	61.09999847	μg/g	30-Sep-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8009	Site 5	Long Beach Harbor Main Channel, S	Metal	Copper	=	61	μg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8010	Site 5	Long Beach Harbor Main Channel, S	Metal	Copper	=	34	μg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8011	Site 5	Long Beach Harbor Main Channel, S	Metal	Copper	=	35	μg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.4		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8012	Site 5	Long Beach Harbor Main Channel, S	Metal	Copper	=	29	μg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.4		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8473	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	24	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8474	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	41	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8475	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	102	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8476	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	28	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8477	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	7.199999809	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8478	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	36	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8479	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	31	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8480	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	127	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8481	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	8.199999809	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8482	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	27	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.01		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8483	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	9.199999809	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8484	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	16	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8485	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	30	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8486	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	8.800000191	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8487	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	7.400000095	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8488	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	75	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8489	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	23	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8490	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	15	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
8491	SubArea I	Long Beach Harbor Main Channel, S	Metal	Copper	=	6.699999809	μg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9053	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	40	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9054	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	60	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9055	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	38	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9056	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	172	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9057	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	25	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9058	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	115	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9059	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	28	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9060	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	17	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9061	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	35	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9062	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	10	μg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1

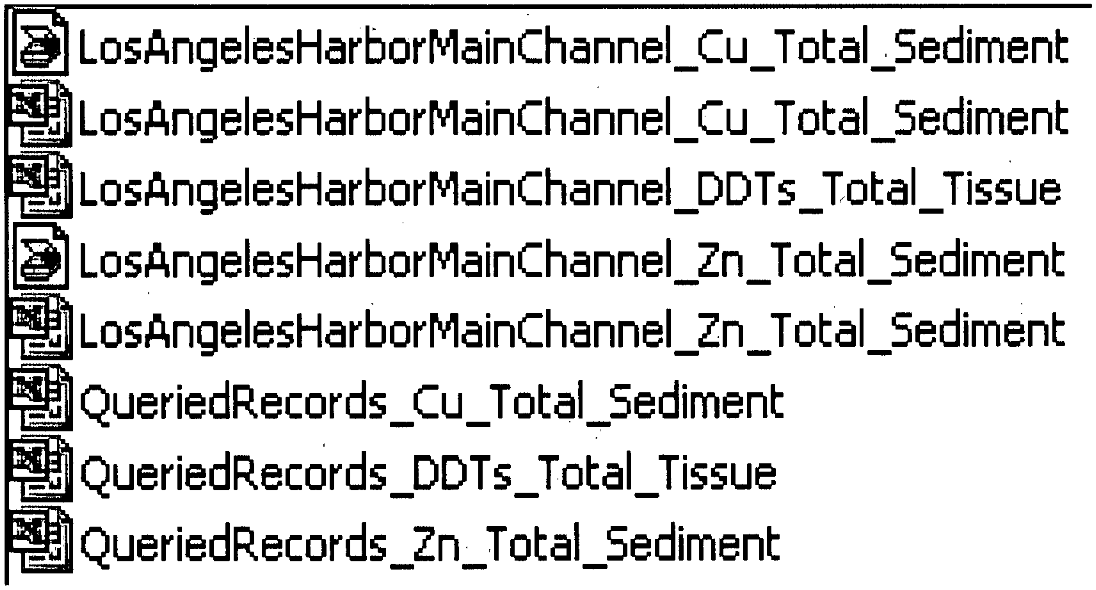
Raw Data

Long Beach Harbor Main Channel
Total Copper - Sediment

9063	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	8.199999809	µg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9064	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	30	µg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9065	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	7.099999905	µg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9066	SubArea II	Long Beach Harbor Main Channel, S	Metal	Copper	=	12	µg/g	12-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9483	*SubArea III*	*Long Beach Harbor Main Channel, S*	*Metal*	*Copper*	=	*39*	µg/g	*11-Mar-96*	*Good*	*Sediment*	*Composite, cor*	*Dry*	*Total*	*EPA6020*	*0.5*		*LA Contaminated Sediments Task F*	*SWRCB*	*LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver*	*1*
9484	SubArea III	Long Beach Harbor Main Channel, S	Metal	Copper	=	46	µg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.01		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9485	SubArea III	Long Beach Harbor Main Channel, S	Metal	Copper	=	49	µg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9486	SubArea III	Long Beach Harbor Main Channel, S	Metal	Copper	=	29	µg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9487	SubArea III	Long Beach Harbor Main Channel, S	Metal	Copper	=	34	µg/g	11-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9861	SubArea IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	100	µg/g	03-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9862	SubArea IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	48	µg/g	03-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9863	SubArea IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	19	µg/g	03-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9864	SubArea IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	13	µg/g	03-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9865	SubArea IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	46	µg/g	03-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
9866	SubArea IV	Long Beach Harbor Main Channel, S	Metal	Copper	=	54	µg/g	03-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10218	SubArea V	Long Beach Harbor Main Channel, S	Metal	Copper	=	62	µg/g	04-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10219	SubArea V	Long Beach Harbor Main Channel, S	Metal	Copper	=	140	µg/g	04-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10220	SubArea V	Long Beach Harbor Main Channel, S	Metal	Copper	=	11	µg/g	04-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10221	SubArea V	Long Beach Harbor Main Channel, S	Metal	Copper	=	14	µg/g	04-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10222	SubArea V	Long Beach Harbor Main Channel, S	Metal	Copper	=	31	µg/g	04-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10223	SubArea V	Long Beach Harbor Main Channel, S	Metal	Copper	=	220	µg/g	04-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10224	SubArea V	Long Beach Harbor Main Channel, S	Metal	Copper	=	25	µg/g	04-Apr-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10564	SubArea VI	Long Beach Harbor Main Channel, S	Metal	Copper	=	53	µg/g	13-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10565	SubArea VI	Long Beach Harbor Main Channel, S	Metal	Copper	=	20	µg/g	13-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10566	SubArea VI	Long Beach Harbor Main Channel, S	Metal	Copper	=	49	µg/g	13-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10567	SubArea VI	Long Beach Harbor Main Channel, S	Metal	Copper	=	38	µg/g	13-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10568	SubArea VI	Long Beach Harbor Main Channel, S	Metal	Copper	=	21	µg/g	13-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10569	SubArea VI	Long Beach Harbor Main Channel, S	Metal	Copper	=	39	µg/g	13-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.01		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10946	SubArea VII	Long Beach Harbor Main Channel, S	Metal	Copper	=	87	µg/g	15-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10947	SubArea VII	Long Beach Harbor Main Channel, S	Metal	Copper	=	8.699999809	µg/g	15-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10948	SubArea VII	Long Beach Harbor Main Channel, S	Metal	Copper	=	37	µg/g	15-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10949	SubArea VII	Long Beach Harbor Main Channel, S	Metal	Copper	=	34	µg/g	15-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
10950	SubArea VII	Long Beach Harbor Main Channel, S	Metal	Copper	=	40	µg/g	15-Mar-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.01		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11248	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	127	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11249	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	17.20000076	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11250	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	18.79999924	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11251	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	133	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11252	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	50	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11253	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	11.30000019	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11254	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	24	µg/g	23-Jun-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.02		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11456	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	368	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11457	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	118	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11458	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	35	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11459	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	72.5	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11460	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	11.10000038	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11461	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	31.29999924	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11462	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	19.29999924	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11463	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	19.60000038	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11464	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	166	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11465	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	242	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11466	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	26.39999962	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11467	V	Long Beach Harbor Main Channel, S	Metal	Copper	=	12	µg/g	03-Aug-96	Good	Sediment	Composite, cor	Dry	Total	EPA6010	0.04		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11679	V531	Long Beach Harbor Main Channel, S	Metal	Copper	=	670	µg/g	05-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11680	V531	Long Beach Harbor Main Channel, S	Metal	Copper	=	1104.381836	µg/g	05-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11802	V532	Long Beach Harbor Main Channel, S	Metal	Copper	=	49.40000153	µg/g	05-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
11917	V533	Long Beach Harbor Main Channel, S	Metal	Copper	=	23.70000076	µg/g	05-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
12031	V534	Long Beach Harbor Main Channel, S	Metal	Copper	=	20.29999924	µg/g	05-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
12145	V535	Long Beach Harbor Main Channel, S	Metal	Copper	=	22	µg/g	05-Oct-98	Good	Sediment	Grab	Dry	Total	EPACLPM			LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver	1
12260	V541	*Long Beach Harbor Main Channel, S*	*Metal*	*Copper*	=	168	µg/g	05-Oct-98	*Good*	*Sediment*	*Grab*	*Dry*	*Total*	EPACLPM			*LA Contaminated Sediments Task F*	SWRCB	*LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver*	1

Long Beach Harbor Main Channel
Total Copper - Sediment

12375	V542	Long Beach Harbor Main Channel, S	Metal	Copper	=	29.60000038	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
12489	V543	Long Beach Harbor Main Channel, S	Metal	Copper	=	26	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
12603	V544	Long Beach Harbor Main Channel, S	Metal	Copper	=	27.70000076	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
12717	V545	Long Beach Harbor Main Channel, S	Metal	Copper	=	8.100000381	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
12832	V561	Long Beach Harbor Main Channel, S	Metal	Copper	=	102	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
12947	V562	Long Beach Harbor Main Channel, S	Metal	Copper	=	12	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13061	V563	Long Beach Harbor Main Channel, S	Metal	Copper	=	15.60000038	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13175	V564	Long Beach Harbor Main Channel, S	Metal	Copper	=	23.89999962	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13289	V565	Long Beach Harbor Main Channel, S	Metal	Copper	=	21.20000076	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13403	V571	Long Beach Harbor Main Channel, S	Metal	Copper	=	12.80000019	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13517	V572	Long Beach Harbor Main Channel, S	Metal	Copper	=	30.29999924	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13631	V573	Long Beach Harbor Main Channel, S	Metal	Copper	=	21.39999962	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13745	V574	Long Beach Harbor Main Channel, S	Metal	Copper	=	29.29999924	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13859	V575	Long Beach Harbor Main Channel, S	Metal	Copper	=	33.29999924	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
13973	V591	Long Beach Harbor Main Channel, S	Metal	Copper	=	68.59999847	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14087	V592	Long Beach Harbor Main Channel, S	Metal	Copper	=	21.60000038	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14201	V593	Long Beach Harbor Main Channel, S	Metal	Copper	=	24.5	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14315	V594	Long Beach Harbor Main Channel, S	Metal	Copper	=	24.39999962	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14429	V595	Long Beach Harbor Main Channel, S	Metal	Copper	=	48	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14543	V601	Long Beach Harbor Main Channel, S	Metal	Copper	=	90.80000305	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14658	V602	Long Beach Harbor Main Channel, S	Metal	Copper	=	20.29999924	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14772	V603	Long Beach Harbor Main Channel, S	Metal	Copper	=	9.699999809	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14891	V604	Long Beach Harbor Main Channel, S	Metal	Copper	=	57.5	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
14892	V604	Long Beach Harbor Main Channel, S	Metal	Copper	=	58.50989914	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
15013	V605	Long Beach Harbor Main Channel, S	Metal	Copper	=	36.20000076	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
15127	V606	Long Beach Harbor Main Channel, S	Metal	Copper	=	21.60000038	µg/g	02-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
15241	V611	Long Beach Harbor Main Channel, S	Metal	Copper	=	88.69999695	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
15356	V612	Long Beach Harbor Main Channel, S	Metal	Copper	=	23.70000076	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
15470	V613	Long Beach Harbor Main Channel, S	Metal	Copper	=	24.89999962	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
15584	V614	Long Beach Harbor Main Channel, S	Metal	Copper	=	14.5	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1
15698	V615	Long Beach Harbor Main Channel, S	Metal	Copper	=	33.59999847	µg/g	05-Oct-98	Good	Sediment	Grab		Dry	Total	EPACLPM		LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ve	1



LosAngelesHarborMainChannel_Cu_Total_Sediment
LosAngelesHarborMainChannel_Cu_Total_Sediment
LosAngelesHarborMainChannel_DDTs_Total_Tissue
LosAngelesHarborMainChannel_Zn_Total_Sediment
LosAngelesHarborMainChannel_Zn_Total_Sediment
QueriedRecords_Cu_Total_Sediment
QueriedRecords_DDTs_Total_Tissue
QueriedRecords_Zn_Total_Sediment

Los Angeles Harbor Main Channel
Total Copper - Sediment

Table 1. Data Summary Information

Waterbody Name	Los Angeles Harbor Main Channel	Region	4
		Total Waterbody Size	279 Acres
Hydrologic Unit	405.12	Size Affected	279 Acres
Pollutant/Stressor	Copper	Extent of Impairment	Entire Reach

Table 2. Summary of Copper for Los Angeles Harbor Main Channel

Dates of Sampling	5/6/1993 - 12/20/2002	Minimum Detected Value	0.41 µg/g
Number of Samples	57	Maximum Detected Value	1200 µg/g
Number of Detected Samples	56	Median Detected Value	50.5 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Los Angeles Harbor Main Channel

§ IND § FRSH § POW § SAL
§ AGR § NAV § AQUA § WILD

Applicable Water Quality Objectives	Out of 57 Samples:	# Exceed	% Exceed	List	Delist
270 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

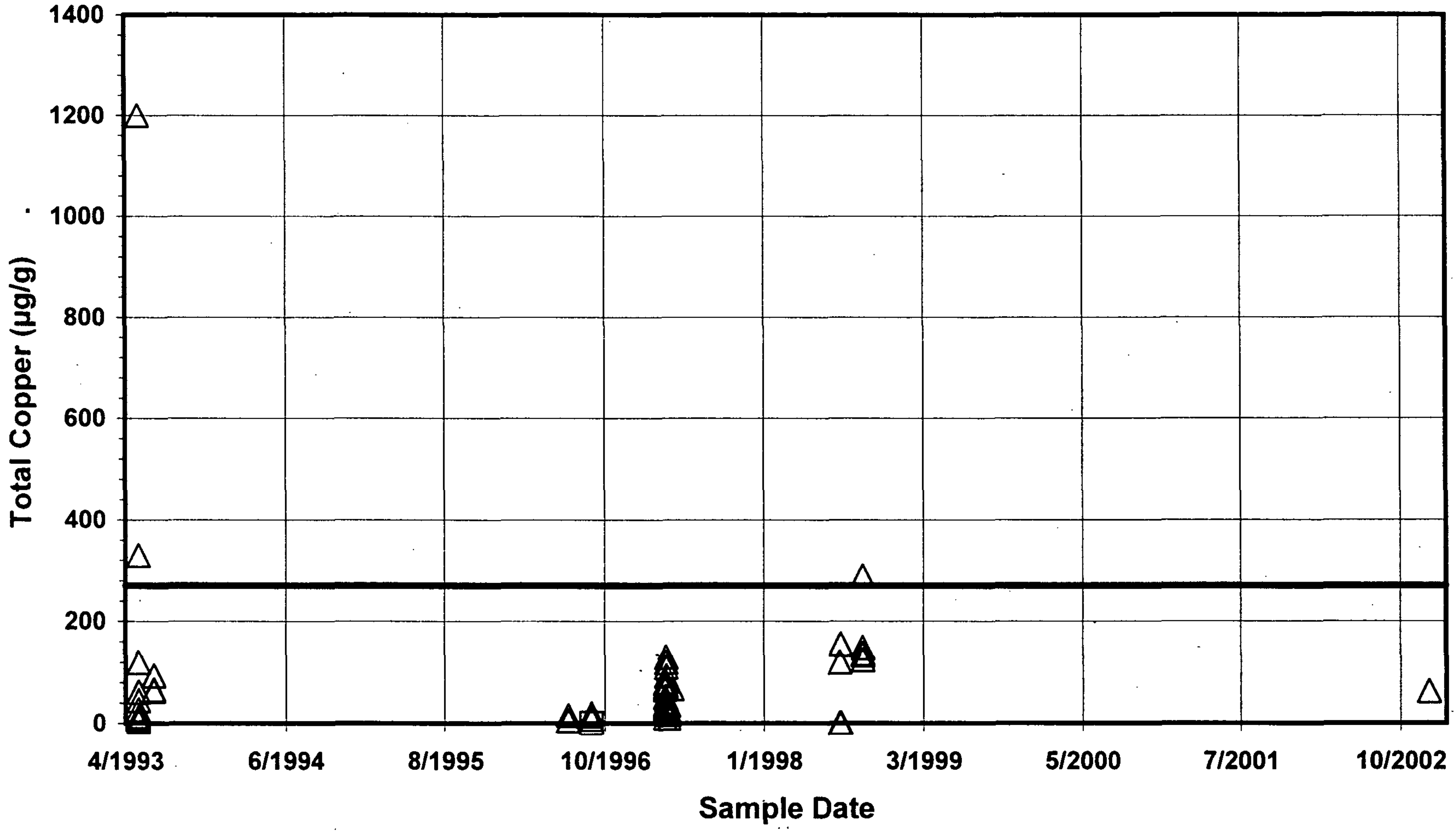
Triggering Water Quality Objective for Delisting

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total copper is 270 µg/g for the objective. In Los Angeles Harbor Main Channel, the criterion was exceeded in 3 of 57 samples, which is 5.3% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total copper if there are 4 or fewer exceedances out of the 57 samples.

References

None

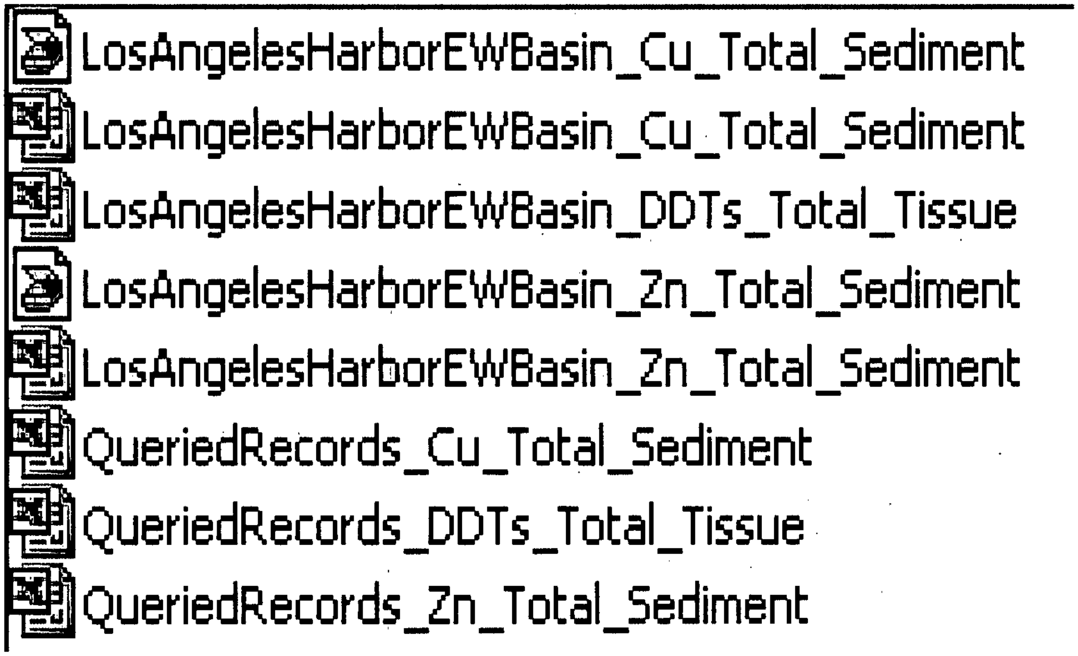
Sediment Data Summary for Los Angeles Harbor Main Channel – No Objectives



Raw Data

Los Angeles Harbor Main Channel
Total Copper - Sediment

Record	SiteID	Waterbody	Classifica	Constitu	NumQ	Result	Units	SampleDat	DataQua	Matrix	SampleType	Sample	Fraction	AnalyticalMethod	MDL	SampleDepth	ProjectID	ProjectName	DataSourc	FilenameSpreadsheet	Hardness	pH	Temper	Count
35	2178	Los Angeles Harbor Main Channel	Metal	Copper	=	155	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES			89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
36	2178	Los Angeles Harbor Main Channel	Metal	Copper	=	0.55	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
135	2184	Los Angeles Harbor Main Channel	Metal	Copper	=	120	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	7		89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
136	2184	Los Angeles Harbor Main Channel	Metal	Copper	=	0.41	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
238	71A	Los Angeles Harbor Main Channel	Metal	Copper	=	134	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
315	71B	Los Angeles Harbor Main Channel	Metal	Copper	=	124	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
392	71C	Los Angeles Harbor Main Channel	Metal	Copper	=	289	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
468	71D	Los Angeles Harbor Main Channel	Metal	Copper	=	137	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
548	830	Los Angeles Harbor Main Channel	Metal	Copper	=	66	µg/g	17-Jun-93	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
672	831	Los Angeles Harbor Main Channel	Metal	Copper	=	64	µg/g	17-Jun-93	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
796	832	Los Angeles Harbor Main Channel	Metal	Copper	=	94	µg/g	17-Jun-93	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1003	Area I	Los Angeles Harbor Main Channel	Metal	Copper	=	15	µg/g	17-Jul-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1004	Area I	Los Angeles Harbor Main Channel	Metal	Copper	=	5	µg/g	17-Jul-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1287	Berth 240B	Los Angeles Harbor Main Channel	Metal	Copper	=	63	µg/g	20-Dec-02	Good	Sediment	Composite, cor	Dry	Total	EPA6020	10.9		115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1695	Berth 71	Los Angeles Harbor Main Channel	Metal	Copper	=	148	µg/g	28-Sep-98	Good	Sediment	Composite, cor	Dry	Total	GREENBOOK	0.1		102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2050	CG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	7.9	µg/g	18-Sep-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2051	CG-1	Los Angeles Harbor Main Channel	Metal	Copper	<	0.1	µg/g	18-Sep-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2052	CG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	19	µg/g	18-Sep-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2053	CG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	14	µg/g	18-Sep-96	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2303	CG-2	Los Angeles Harbor Main Channel	Metal	Copper	=	36	µg/g	16-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2304	CG-2	Los Angeles Harbor Main Channel	Metal	Copper	=	25	µg/g	16-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2305	CG-2	Los Angeles Harbor Main Channel	Metal	Copper	=	10	µg/g	16-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2306	CG-2	Los Angeles Harbor Main Channel	Metal	Copper	=	18	µg/g	16-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2307	CG-2	Los Angeles Harbor Main Channel	Metal	Copper	=	17	µg/g	16-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2501	DDA-1	Los Angeles Harbor Main Channel	Metal	Copper	=	120	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2562	DDA-2	Los Angeles Harbor Main Channel	Metal	Copper	=	27	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2624	DWP-V7	Los Angeles Harbor Main Channel	Metal	Copper	=	68	µg/g	25-Apr-97	Good	Sediment	Core	Dry	Total	EPA6020	0.1		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2807	DWP-VB	Los Angeles Harbor Main Channel	Metal	Copper	=	41	µg/g	09-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3432	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	11	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3434	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	79	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3435	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	67	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3437	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	72	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3438	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	26	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3439	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	34	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3440	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	52	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3441	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	31	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3442	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	38	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3446	FG-1	Los Angeles Harbor Main Channel	Metal	Copper	=	35	µg/g	05-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4383	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	71	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4388	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	94	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4389	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	49	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4391	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	120	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4392	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	32	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4393	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	110	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4394	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	73	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4395	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	130	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4396	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	81	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4397	FM-1	Los Angeles Harbor Main Channel	Metal	Copper	=	75	µg/g	08-Apr-97	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4985	SMS-1	Los Angeles Harbor Main Channel	Metal	Copper	=	330	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4986	SMS-1	Los Angeles Harbor Main Channel	Metal	Copper	=	8.1	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4987	SMS-1	Los Angeles Harbor Main Channel	Metal	Copper	=	1200	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5080	SMS-2	Los Angeles Harbor Main Channel	Metal	Copper	=	3.7	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5081	SMS-2	Los Angeles Harbor Main Channel	Metal	Copper	=	62	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5082	SMS-2	Los Angeles Harbor Main Channel	Metal	Copper	=	14	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5172	SMS-3	Los Angeles Harbor Main Channel	Metal	Copper	=	45	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5173	SMS-3	Los Angeles Harbor Main Channel	Metal	Copper	=	10	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5174	SMS-3	Los Angeles Harbor Main Channel	Metal	Copper	=	7.9	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1



LosAngelesHarborEWBasin_Cu_Total_Sediment
LosAngelesHarborEWBasin_Cu_Total_Sediment
LosAngelesHarborEWBasin_DDTs_Total_Tissue
LosAngelesHarborEWBasin_Zn_Total_Sediment
LosAngelesHarborEWBasin_Zn_Total_Sediment
QueriedRecords_Cu_Total_Sediment
QueriedRecords_DDTs_Total_Tissue
QueriedRecords_Zn_Total_Sediment

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
Total Copper - Sediment

Table 1. Data Summary Information

Waterbody Name	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	**Region**	4
		Total Waterbody Size	Not available
Hydrologic Unit	405.12	**Size Affected**	Not available
Pollutant/Stressor	Copper	**Extent of Impairment**	Entire Reach

Table 2. Summary of Copper for Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos C

Dates of Sampling	11/3/1987 - 1/1/2003	Minimum Detected Value	0.272 µg/g
Number of Samples	280	Maximum Detected Value	300 µg/g
Number of Detected Samples	280	Median Detected Value	46.3 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerrito

§ IND
§ REC1
§ COMM
§ RARE
§ NAV
§ REC2
§ MAR
§ SHELL

Applicable Water Quality Objectives	Out of 280 Samples:	# Exceed	% Exceed	List	Delist
270 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

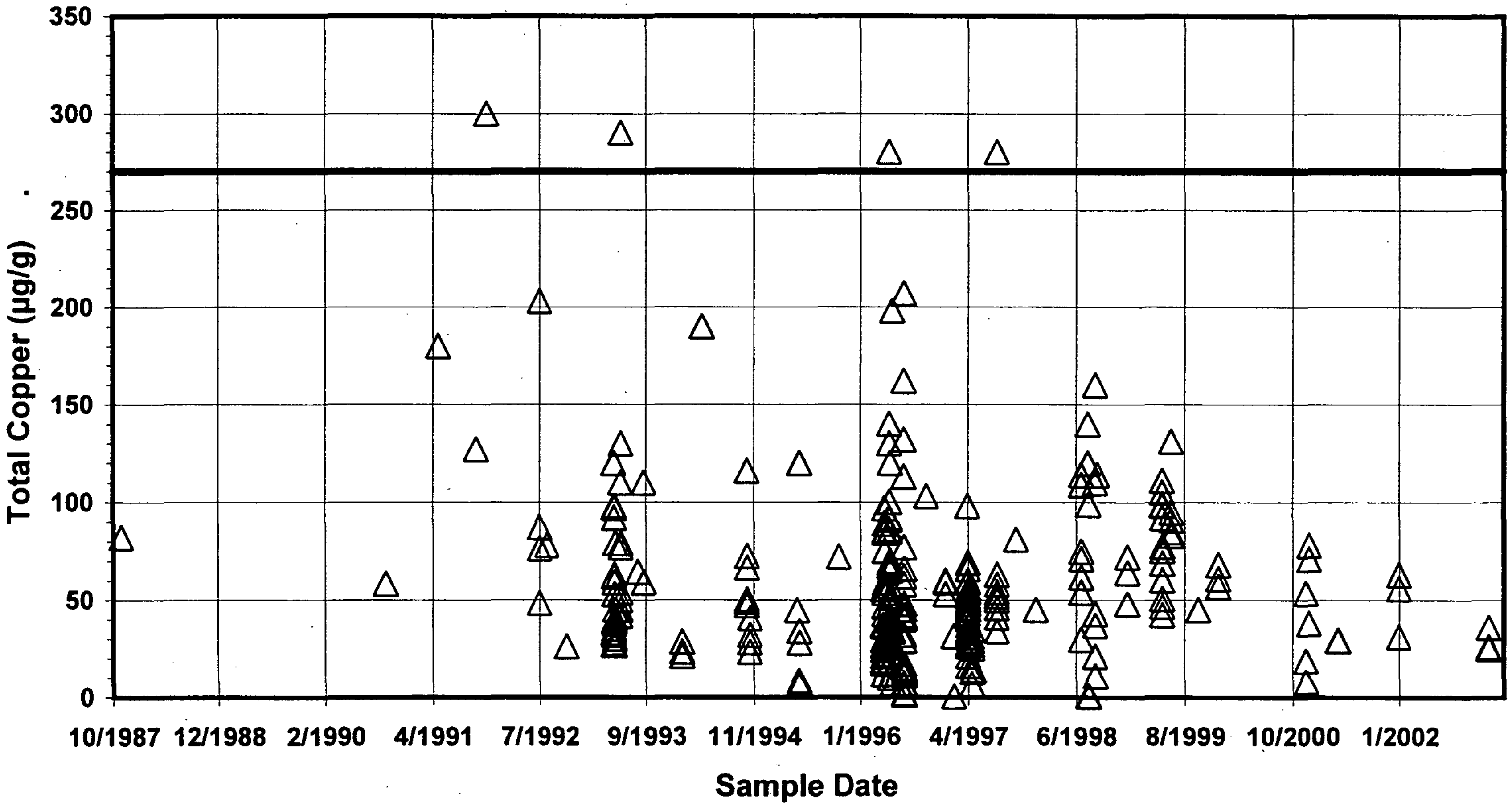
Triggering Water Quality Objective for Delisting

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total copper is 270 µg/g for the objective. In Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel, the criterion was exceeded in 4 of 280 samples, which is 1.4% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total copper if there are 23 or fewer exceedances out of the 280 samples.

References

None

Sediment Data Summary for Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel – No Objectives



Raw Data

LA Harbor E, W Basin, Slip 1, Slip 5, Turning Basin, Cerritos Channel
Total Copper - Sediment

Record	SiteID	Waterbody	Classifi	Constitu	Num	Result	Units	SampleDat	DataQua	Matrix	SampleType	Samp	Fract	Analytical	MDL	SampleComments	Projec	ProjectName	DataSour	FilenameSpreadsheet	Hardnes	pH	Tempe	Count
43	1053	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	21	µg/g	02-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
140	1054	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	23.2	µg/g	02-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
237	1055	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	28.4	µg/g	02-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
330	107-9 H	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	130	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
331	107-9 H	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	290	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
332	107-9 H	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	45	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
427	107-9 I	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	110	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
428	107-9 I	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	50	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
429	107-9 I	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	77	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
515	107-9 J	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	54	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
516	107-9 J	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	79	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
517	107-9 J	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	42	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1		112	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
588	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	58.3	µg/g	18-Oct-90	Good	Sediment	Grab	Dry	Total				98	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
617	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	180	µg/g	16-May-91	Good	Sediment	Grab	Dry	Total				98	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
650	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	127	µg/g	17-Oct-91	Good	Sediment	Grab	Dry	Total				90	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
687	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	78	µg/g	30-Jul-92	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
753	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	26	µg/g	21-Oct-92	Good	Sediment	Grab	Dry	Total				91	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
783	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	190	µg/g	21-Apr-94	Good	Sediment	Grab	Dry	Total				92	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
843	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	103	µg/g	16-Oct-96	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	94	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
816	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	72	µg/g	26-Oct-95	Good	Sediment	Grab	Dry	Total			There was no daily ra	93	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
865	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	81	µg/g	14-Oct-97	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	95	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
895	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	114	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	96	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
925	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	45	µg/g	13-Oct-99	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	97	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1364	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	77.5	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1365	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	60.2	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1366	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	50.7	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1367	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	42.4	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1368	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	46.7	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1370	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	68.8	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
2499	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	92	µg/g	21-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
2500	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	280	µg/g	21-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
2501	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	140	µg/g	21-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
2503	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	86	µg/g	21-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
2510	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	130	µg/g	21-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3076	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	91	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3077	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	31	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3078	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	100	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3079	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	68	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3080	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	85	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA7211	0.1		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3451	1647	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	162	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3452	1647	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	1.47	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3583	1648	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	132	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3584	1648	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	1.22	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3715	1650	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	207	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3716	1650	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	1.9	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3847	1651	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	1.17	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
3848	1651	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	113	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
4348	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	83.1	µg/g	25-Jun-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
4349	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	131	µg/g	25-Jun-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
4350	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	90.9	µg/g	25-Jun-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
4351	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	94.8	µg/g	25-Jun-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
4352	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	84.8	µg/g	25-Jun-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5121	1697	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	0.272	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5122	1697	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	31.3	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5645	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	111	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5646	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	92.1	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5647	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	98.4	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5648	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	98.8	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5649	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	75.2	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
5651	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	105	µg/g	21-May-99	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
6447	2169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	0.7	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		89	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
6448	2169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	0.75	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		89	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
6449	2169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	140	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	7		89	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
6551	2170	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	0.69	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		89	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
6552	2170	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	120	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	7		89	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
6674	2421	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	99	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES			89	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
6675	2421	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	0.66	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.001		89	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
7158	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	28.1	µg/g	01-Nov-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
7166	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	40.7	µg/g	01-Nov-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
7554	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	120	µg/g	20-May-95	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
7557	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	34	µg/g	20-May-95	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1

Raw Data

LA Harbor E, W Basin, Slip 1, Slip 5, Turning Basin, Cerritos Channel
Total Copper - Sediment

7943	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	39	µg/g	20-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
7944	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	9.8	µg/g	20-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
7945	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	67	µg/g	20-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
7946	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	35	µg/g	20-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
7947	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	69	µg/g	20-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
7948	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	17	µg/g	20-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8658	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	36	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8659	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	48	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8660	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	42	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8661	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	57	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8662	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	52	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8663	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	70	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8664	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	65	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8665	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	26	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8666	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	28	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8667	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	69	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
8670	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	34	µg/g	23-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
9375	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	280	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
9376	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	52	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
9377	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	34	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
9386	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	50	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
9802	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	21	µg/g	27-Aug-98	Good	Sediment	Composite, co	Dry	Total	EPA6010			29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
9804	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	160	µg/g	27-Aug-98	Good	Sediment	Composite, co	Dry	Total	EPA6010			29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
10739	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	29.1	µg/g	30-Apr-01	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		117	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
11165	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	32	µg/g	01-Nov-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
11166	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	23.3	µg/g	01-Nov-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
11590	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	28	µg/g	21-May-95	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
11591	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	120	µg/g	21-May-95	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12006	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	22	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12007	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	31	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12008	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	69	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12009	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	36	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12010	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	39	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12011	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	27	µg/g	22-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12506	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	30	µg/g	24-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12507	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	35	µg/g	24-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12508	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	51	µg/g	24-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12509	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	27	µg/g	24-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12510	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	120	µg/g	24-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
12512	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	37	µg/g	24-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
13010	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	54	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
13021	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	63	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
13022	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	46	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
13023	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	41	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
13024	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	58	µg/g	29-Jul-97	Good	Sediment	Composite, co	Dry	Total	EPA7210	0.1		35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
13959	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	110	µg/g	27-Aug-98	Good	Sediment	Composite, co	Dry	Total	EPA6010			29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
13960	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	11	µg/g	27-Aug-98	Good	Sediment	Composite, co	Dry	Total	EPA6010			29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
14205	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	29.1	µg/g	27-Apr-01	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		117	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
14358	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	7.6	µg/g	18-May-95	Good	Sediment	Composite, Dr	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
14359	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	8.4	µg/g	18-May-95	Good	Sediment	Composite, Dr	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
14577	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	43	µg/g	27-Aug-98	Good	Sediment	Composite, co	Dry	Total	EPA6010			29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
15409	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	6.6	µg/g	19-May-95	Good	Sediment	Composite, Dr	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
15410	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	6.4	µg/g	19-May-95	Good	Sediment	Composite, Dr	Dry	Total	EPA7210	0.1		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16147	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	37	µg/g	27-Aug-98	Good	Sediment	Composite, co	Dry	Total	EPA6010			29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16420	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	14	µg/g	19-Jul-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16421	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	42	µg/g	19-Jul-96	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16572	B1, 1998	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	45	µg/g	01-Jan-98	Fair	Sediment		Dry	Total		4	Average Yearly meta		Harbor Generating Station NPDE	SWRCB	4-225_HGS_1998_HGS 1998 Tables & Figures_T4	1
16576	B1, 1999	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	64	µg/g	01-Jan-99	Fair	Sediment		Dry	Total		1	Average Yearly meta		Harbor Generating Station NPDE	SWRCB	4-225_HGS_1999_1999 HGS Tables & Figures_T4	1
16580	B1, 2000	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	57	µg/g	01-Jan-00	Fair	Sediment		Dry	Total		-999	MDL Range = 1.6-1.		Harbor Generating Station NPDE	SWRCB	4-225_HGS_2000_2000 HGS Appendices_E and _2000 HGS Tables &	1
16584	B1, 2001	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	71	µg/g	01-Jan-01	Fair	Sediment		Dry	Total		-999	MDL Range = 1.5 - 1		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2001_2001 HGS Tables & Figures_T4	1
16588	B1, 2002	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	56	µg/g	01-Jan-02	Fair	Sediment		Dry	Total		-999	MDL Range = 2.8 - 3		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2002_2002 HGS Appendices [Repaired]_E2 and _2(	1
16592	B1, 2003	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	26	µg/g	01-Jan-03	Fair	Sediment		Dry	Total		2	Average Yearly meta		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2003_2003 HGS Appendices [Repaired]_E2 and _2(	1
16596	B2, 1999	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	48	µg/g	01-Jan-99	Fair	Sediment		Dry	Total		1	Average Yearly meta		Harbor Generating Station NPDE	SWRCB	4-225_HGS_1999_1999 HGS Tables & Figures_T4	1
16600	B2, 2000	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	68	µg/g	01-Jan-00	Fair	Sediment		Dry	Total		-999	MDL Range = 1.6-1.		Harbor Generating Station NPDE	SWRCB	4-225_HGS_2000_2000 HGS Appendices_E and _2000 HGS Tables &	1
16604	B2, 2001	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	78	µg/g	01-Jan-01	Fair	Sediment		Dry	Total		-999	MDL Range = 1.5 - 1		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2001_2001 HGS Tables & Figures_T4	1
16608	B2, 2002	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	63	µg/g	01-Jan-02	Fair	Sediment		Dry	Total		-999	MDL Range = 2.8 - 3		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2002_2002 HGS Appendices [Repaired]_E2 and _2(	1
16612	B2, 2003	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	25	µg/g	01-Jan-03	Fair	Sediment		Dry	Total		2	Average Yearly meta		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2003_2003 HGS Appendices [Repaired]_E2 and _2(	1
16616	B3, 1999	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	72	µg/g	01-Jan-99	Fair	Sediment		Dry	Total		1	Average Yearly meta		Harbor Generating Station NPDE	SWRCB	4-225_HGS_1999_1999 HGS Tables & Figures_T4	1
16620	B3, 2000	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	61	µg/g	01-Jan-00	Fair	Sediment		Dry	Total		-999	MDL Range = 1.6-1.		Harbor Generating Station NPDE	SWRCB	4-225_HGS_2000_2000 HGS Appendices_E and _2000 HGS Tables &	1
16624	B3, 2001	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	38	µg/g	01-Jan-01	Fair	Sediment		Dry	Total		-999	MDL Range = 1.5 - 1		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2001_2001 HGS Tables & Figures_T4	1
16628	B3, 2002	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	31	µg/g	01-Jan-02	Fair	Sediment		Dry	Total		-999	MDL Range = 2.8 - 3		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2002_2002 HGS Appendices [Repaired]_E2 and _2(	1
16632	B3, 2003	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	36	µg/g	01-Jan-03	Fair	Sediment		Dry	Total		2	Average Yearly meta		Harbor Generating Station NPDE	SWRCB	4-225_HGS_HGS 2003_2003 HGS Appendices [Repaired]_E2 and _2(	1

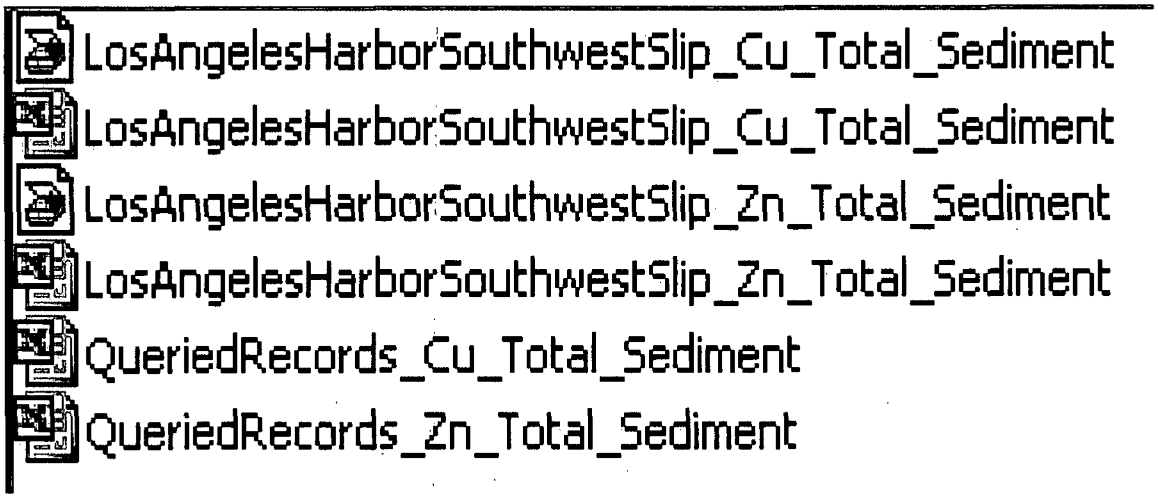
Raw Data

LA Harbor E, W Basin, Slip 1, Slip 5, Turning Basin, Cerritos Channel
Total Copper - Sediment

16953	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	42.6	µg/g	30-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16960	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	84.3	µg/g	30-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16961	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	28.9	µg/g	30-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16962	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	46.6	µg/g	30-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
16963	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	53.6	µg/g	30-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
17563	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	75.1	µg/g	01-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
17568	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	85.6	µg/g	01-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
17569	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	96.8	µg/g	01-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
17570	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	88.9	µg/g	01-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
17571	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	46.9	µg/g	01-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
17573	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	58.8	µg/g	01-May-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
18026	Berth 12	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	18.7	µg/g	21-Dec-00	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
18027	Berth 12	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	7.95	µg/g	21-Dec-00	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
18329	Berth 12	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	53.6	µg/g	19-Dec-00	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
18651	Berth 14	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	203	µg/g	30-Jun-92	Good	Sediment	Composite, co	Dry	Total	EPA6010			6	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
19024	Berth 14	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	76.2	µg/g	30-Jun-92	Good	Sediment	Composite, co	Dry	Total	EPA6010			5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
19391	Berth 14	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	48.5	µg/g	30-Jun-92	Good	Sediment	Composite, co	Dry	Total	EPA6010			5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
19763	Berth 14	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	87.2	µg/g	30-Jun-92	Good	Sediment	Composite, co	Dry	Total	EPA6010			5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20079	Berth 14	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	59	µg/g	31-Aug-93	Good	Sediment	Composite, co	Dry	Total	NR	0.1		51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20310	Berth 14	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	110	µg/g	31-Aug-93	Good	Sediment	Composite, co	Dry	Total	NR	0.1		51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20555	Berths 1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	300	µg/g	27-Nov-91	Good	Sediment	Composite, co	Dry	Total	NR	0.1		113	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20862	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	16	µg/g	18-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20863	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	6.6	µg/g	18-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20864	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	13	µg/g	18-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20865	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	35	µg/g	18-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
20866	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	31	µg/g	18-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21133	CG-4	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	27	µg/g	20-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21134	CG-4	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	25	µg/g	20-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21135	CG-4	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	29	µg/g	20-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21136	CG-4	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	13	µg/g	20-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21353	DWP-GE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	14	µg/g	25-Apr-97	Good	Sediment	Composite, Dr	Dry	Total	EPA6020	0.1		109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21620	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	27	µg/g	09-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21829	FCM-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	97	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21830	FCM-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	98	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21831	FCM-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	53	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21893	FCM-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	35	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21894	FCM-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	28	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21895	FCM-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	59	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21951	FCM-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	38	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21952	FCM-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	63	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
21953	FCM-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	39	µg/g	03-May-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22408	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	56	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22411	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	21	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22412	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	16	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22413	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	48	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22415	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	50	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22416	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	27	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22417	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	28	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22418	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	26	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22419	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	37	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22420	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	45	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
22421	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	54	µg/g	03-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23467	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	69	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23471	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	60	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23472	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	43	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23473	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	31	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23474	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	98	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23476	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	66	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23477	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	33	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23478	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	59	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23480	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	46	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23481	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	40	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23482	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	48	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23483	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	45	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23484	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	52	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23485	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	42	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
23487	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	34	µg/g	01-Apr-97	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.1		44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24232	FTS-5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	32	µg/g	30-Apr-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24233	FTS-5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	27	µg/g	30-Apr-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24234	FTS-5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	39	µg/g	30-Apr-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24235	FTS-5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	33	µg/g	30-Apr-93	Good	Sediment	Core, vibracor	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24280	HGS B1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	60	µg/g	01-Jan-97	Fair	Sediment		Dry	Total		1	Yearly Total (?)		Harbor Generating Station NPDE	SWRCB	4-225_HGS_1997_SedChem_HGS Table4_Sheet1	1

LA Harbor E, W Basin, Slip 1, Slip 5, Turning Basin, Cerritos Channel
Total Copper - Sediment

24284	HGS B2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	53	µg/g	01-Jan-97	Fair	Sediment		Dry	Total		1	Yearly Total (?)		Harbor Generating Station NPDE	SWRCB	4-225_HGS_1997_SedChem_HGS Table4_Sheet1	1
24288	HGS B3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	59	µg/g	01-Jan-97	Fair	Sediment		Dry	Total		1	Yearly Total (?)		Harbor Generating Station NPDE	SWRCB	4-225_HGS_1997_SedChem_HGS Table4_Sheet1	1
24337	HNP-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	27	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24338	HNP-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	79	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24339	HNP-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	45	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24429	HNP-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	30	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24430	HNP-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	39	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24431	HNP-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	41	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24540	IA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	32	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24541	IA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	77	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24663	IB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	12	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24664	IB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	62	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24785	IC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	58	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24786	IC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	7.2	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24910	ID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	45	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
24911	ID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	17	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25035	IE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	14	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25036	IE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	40	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25160	IIA	Los Angeles Harbor E , W Basin, Slip No 1; Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	6	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25161	IIA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	15	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25278	IIB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	41	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25279	IIB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	13	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25403	IIC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	66	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25404	IIC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	14	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25526	IID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	11	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25527	IID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	29	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25649	IIE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	48	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
25650	IIE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	12	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	0.1		101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
26270	LA Harbc	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	48.9	µg/g	19-Oct-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
26271	LA Harbc	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	72.4	µg/g	19-Oct-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
26272	LA Harbc	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	47.3	µg/g	19-Oct-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
26273	LA Harbc	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	50.4	µg/g	19-Oct-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
26275	LA Harbc	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	116	µg/g	19-Oct-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
26279	LA Harbc	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	66.5	µg/g	19-Oct-94	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
26962	LAHNOV	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	82.1	µg/g	03-Nov-87	Good	Sediment	Grab, Van Vee	Dry	Total				74	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
27017	NWB-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	62	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
27078	NWB-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	120	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
27138	NWB-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	92	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211			15	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31604	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	37.3	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31605	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	55.3	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31606	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	29.5	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31607	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	36.1	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31608	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	11.5	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31609	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	26.3	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31611	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	20.9	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31612	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	17.2	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31613	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	18.7	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
31614	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	24.1	µg/g	26-Apr-96	Good	Sediment	Composite, co	Dry	Total	EPA6010			52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32079	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	25.5	µg/g	01-Jun-96	Good	Sediment	Composite, Dr	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32080	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	7.2	µg/g	01-Jun-96	Good	Sediment	Composite, Dr	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32081	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	11.9	µg/g	01-Jun-96	Good	Sediment	Composite, Dr	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32082	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	198	µg/g	01-Jun-96	Good	Sediment	Composite, Dr	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32083	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	33.6	µg/g	01-Jun-96	Good	Sediment	Composite, Dr	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32084	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	34.7	µg/g	01-Jun-96	Good	Sediment	Composite, Dr	Dry	Total	EPA6010			4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32364	Site B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	64.4	µg/g	06-Aug-93	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		11	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32960	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	29.7	µg/g	01-Jul-98	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32961	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	71.1	µg/g	01-Jul-98	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32962	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	54.1	µg/g	01-Jul-98	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32963	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	61.7	µg/g	01-Jul-98	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32964	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	114	µg/g	01-Jul-98	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32965	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	109	µg/g	01-Jul-98	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
32966	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	74.9	µg/g	01-Jul-98	Good	Sediment	Composite, co	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
33539	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	44.8	µg/g	10-May-95	Good	Sediment	Composite, co	Dry	Total	EPA6010			9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	1
33768	TURNIN	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	0.272	µg/g	04-Feb-97	Good	Sediment			Total			fines = 30.77%; coar		Bay Protection and Toxic Cleanu	SWRCB	BPTCP_chm47_56_chm47_56 AVS_Database Description for the BPT	1
33769	TURNIN	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan	Metal	Copper	=	31.3	µg/g	04-Feb-97	Good	Sediment			Total			moisture = 30.4%; fir		Bay Protection and Toxic Cleanu	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description for the BPTC	1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QueriedRecords_Zn_Total_Sediment

Inner
LB Harbor, main
Channel, SE, W
Basin, Pier J, Break-
water?

Los Angeles ~~[illegible]~~
Harbor (Main Channel

LA Harbor SW Slip

Outer
Inner Breakwater
(LA Harbor)

Los Angeles Harbor Southwest Slip
Total Copper - Sediment

Table 1. Data Summary Information

Waterbody Name	Los Angeles Harbor Southwest Slip	**Region**	4
		Total Waterbody Size	63 Acres
Hydrologic Unit	405.12	**Size Affected**	63 Acres
Pollutant/Stressor	Copper	**Extent of Impairment**	Entire Reach

Table 2. Summary of Copper for Los Angeles Harbor Southwest Slip

Dates of Sampling	4/30/1993 - 4/14/1997		Minimum Detected Value	32 µg/g
Number of Samples	24		Maximum Detected Value	990 µg/g
Number of Detected Samples	24		Median Detected Value	101 µg/g
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Los Angeles Harbor Southwest Slip

§ IND
§ FRSH
§ POW
§ SAL
§ AGR
§ NAV
§ AQUA
§ WILD

Applicable Water Quality Objectives	**Out of 24 Samples:**	**# Exceed**	**% Exceed**	**List**	**Delist**
270 µg/g		N/A	N/A	Yes	No

Triggering Water Quality Objective for Listing

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total copper is 270 µg/g for the objective. In Los Angeles Harbor Southwest Slip, the criterion was exceeded in 6 of 24 samples, which is 25% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total copper if there are 2 or more exceedances out of the 24 samples.

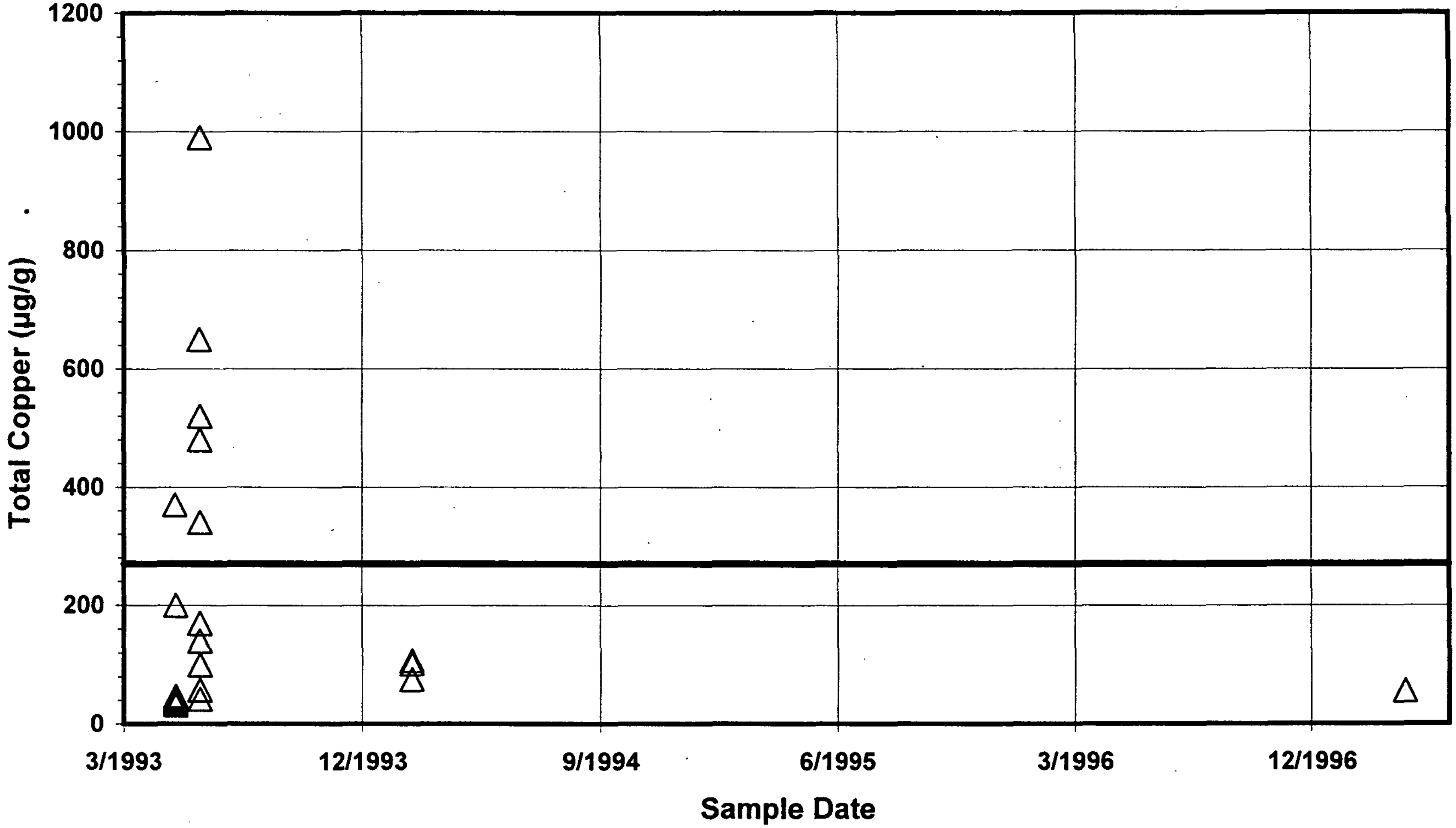
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

None

Sediment Data Summary for Los Angeles Harbor
Southwest Slip – No Objectives



Raw Data

Los Angeles Harbor Southwest Slip
Total Copper - Sediment

RecordID	SiteID	Waterbody	Classific	Constitue	NumC	Result	Units	SampleDate	DataQu	Matrix	SampleType	Samp	Fraction	AnalyticalMet	MDL	ProjectI	ProjectName	DataSourc	FilenameSpreadsheet	Hardness	pH	Tempe	Count
43	1062	Los Angeles Harbor Southwest Slip	Metal	Copper	=	102	µg/g	01-Feb-94	Good	Sediment	Grab, modified Van	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
140	1063	Los Angeles Harbor Southwest Slip	Metal	Copper	=	107	µg/g	01-Feb-94	Good	Sediment	Grab, modified Van	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
237	1064	Los Angeles Harbor Southwest Slip	Metal	Copper	=	75.2	µg/g	01-Feb-94	Good	Sediment	Grab, modified Van	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
320	107-9 A	Los Angeles Harbor Southwest Slip	Metal	Copper	=	650	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
403	107-9 B	Los Angeles Harbor Southwest Slip	Metal	Copper	=	520	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
404	107-9 B	Los Angeles Harbor Southwest Slip	Metal	Copper	=	990	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
405	107-9 B	Los Angeles Harbor Southwest Slip	Metal	Copper	=	57	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
509	107-9 C	Los Angeles Harbor Southwest Slip	Metal	Copper	=	170	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
510	107-9 C	Los Angeles Harbor Southwest Slip	Metal	Copper	=	480	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
598	107-9 D	Los Angeles Harbor Southwest Slip	Metal	Copper	=	340	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
599	107-9 D	Los Angeles Harbor Southwest Slip	Metal	Copper	=	42	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
676	107-9 E	Los Angeles Harbor Southwest Slip	Metal	Copper	=	140	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
737	107-9 F	Los Angeles Harbor Southwest Slip	Metal	Copper	=	100	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
798	107-9 G	Los Angeles Harbor Southwest Slip	Metal	Copper	=	170	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7211	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
860	118/120	Los Angeles Harbor Southwest Slip	Metal	Copper	=	56	µg/g	14-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	0.1	48	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
925	FTS-1	Los Angeles Harbor Southwest Slip	Metal	Copper	=	45	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
926	FTS-1	Los Angeles Harbor Southwest Slip	Metal	Copper	=	41	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
927	FTS-1	Los Angeles Harbor Southwest Slip	Metal	Copper	=	32	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
928	FTS-1	Los Angeles Harbor Southwest Slip	Metal	Copper	=	47	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1006	FTS-2	Los Angeles Harbor Southwest Slip	Metal	Copper	=	39	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1007	FTS-2	Los Angeles Harbor Southwest Slip	Metal	Copper	=	44	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1008	FTS-2	Los Angeles Harbor Southwest Slip	Metal	Copper	=	200	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1009	FTS-2	Los Angeles Harbor Southwest Slip	Metal	Copper	=	36	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1
1076	FTS-3	Los Angeles Harbor Southwest Slip	Metal	Copper	=	370	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7211		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb				1

Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater
Total Zinc - Sediment

Table 1. Data Summary Information

Waterbody Name	Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater	Region	4
		Total Waterbody Size	1076 Acres
Hydrologic Unit	405.12	Size Affected	1076 Acres
Pollutant/Stressor	Zinc	Extent of Impairment	Entire Reach

Table 2. Summary of Zinc for Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater

Dates of Sampling	8/18/1992 - 10/5/1998	Minimum Detected Value	0.774 µg/g
Number of Samples	263	Maximum Detected Value	4170 µg/g
Number of Detected Samples	263	Median Detected Value	80 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater

Applicable Water Quality Objectives	Out of 263 Samples:	# Exceed	% Exceed	List	Delist
410 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

Triggering Water Quality Objective for Delisting

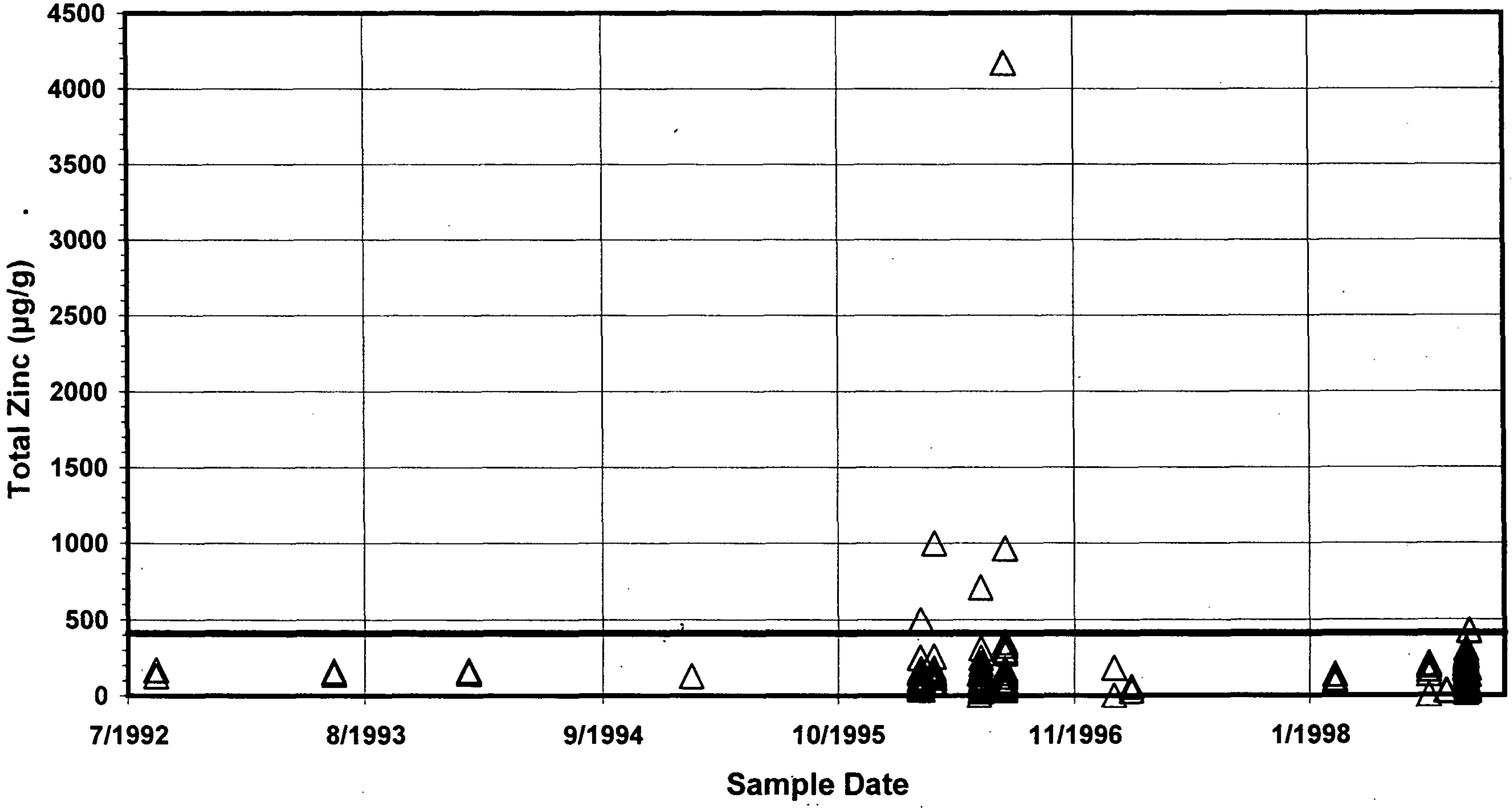
The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total zinc is 410 µg/g for the objective. In Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater, the criterion was exceeded in 7 of 263 samples, which is 2.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total zinc if there are 22 or fewer exceedances out of the 263 samples.

⑥

References

None

Sediment Data Summary for Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater – No Objectives



Raw Data

Long Beach Harbor Main Channel
Total Zinc - Sediment

Recor	SiteID	Waterbody	Classifi	Constit	NumC	Result	Units	SampleDate	DataQ	Matrix	EventType	SampleType	Sampl	Fraction	AnalyticalMe	MDL	Project	ProjectName	DataSour	FilenameSpreadsheet	Hardnes	pH	Temp	Count
97	1047	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	167	µg/g	01-Feb-94	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
194	1048	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	147	µg/g	01-Feb-94	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
325	1632	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	145	µg/g	20-Jun-96	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
326	1632	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	1.08	µg/g	20-Jun-96	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
457	1699	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	0.774	µg/g	04-Feb-97	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
458	1699	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	184	µg/g	04-Feb-97	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
695	2172	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	140	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPAES	30	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
799	2173	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	1.49	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPMS	0.02	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
800	2173	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	170	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPAES	30	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
801	2173	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	1.41	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPMS	0.02	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
802	2173	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	1.47	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPMS	0.02	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
901	2431	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	1.33	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPMS	0.02	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
902	2431	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	195.952	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPMS	1.4	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1001	2432	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	212.404	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPMS	1.4	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1002	2432	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	1.6	µg/g	29-Jul-98	Good	Sediment	SedChem_Tox	Grab	Dry	Total	ICPMS	0.02	89	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1080	27	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	130	µg/g	18-Aug-92	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1154	34	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	170	µg/g	18-Aug-92	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1229	35	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	170	µg/g	18-Aug-92	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1353	834	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	140	µg/g	17-Jun-93	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1477	835	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	150	µg/g	17-Jun-93	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1601	836	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	160	µg/g	17-Jun-93	Good	Sediment	SedChem	Grab, modified	Dry	Total			BP	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
1825	Area E/F	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	28	µg/g	28-Aug-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010		29	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
2057	Area G	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	33	µg/g	27-Aug-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010		29	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
2322	Area G/H	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	32	µg/g	28-Aug-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010		29	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
2561	Area H	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	32	µg/g	27-Aug-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010		29	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
2836	Area-1	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	29.5	µg/g	06-Mar-97	Good	Sediment	SedChem_Tox	Composite, cor	Dry	Total	EPA6020	0.5	32	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3106	Area-2	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	58.4	µg/g	06-Mar-97	Good	Sediment	SedChem_Tox	Composite, cor	Dry	Total	EPA6020	0.5	32	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3237	D056	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	96.6	µg/g	28-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3238	D056	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	206	µg/g	28-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3359	D061	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	82.9	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3360	D061	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	196	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3486	D571	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	56.3	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3487	D571	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	46.1396	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3601	D572	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	79.6	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3715	D573	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	46.1	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3829	D574	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	62.3	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3911	I	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	128	µg/g	13-Feb-95	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	55	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3988	I	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	34	µg/g	22-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
3989	I	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	37	µg/g	22-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4333	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	120	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4334	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	48	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4335	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	29	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4336	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	42	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4337	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	99	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4338	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	44	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4339	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	58	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4340	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	249	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4341	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	40	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4342	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4343	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	31.5	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4344	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	51	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4345	II	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	46	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.25	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4408	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	120	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4593	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	125	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4594	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	62.8	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4595	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	39.1	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4596	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	70.9	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4597	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	40.8	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4598	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	145	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4599	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	77.7	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4600	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	38.1	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4601	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	75.1	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4602	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55.4	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
4603	III	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	83.5	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
5186	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	118	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1
5187	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	35	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult				1

Long Beach Harbor Main Channel
Total Zinc - Sediment

5188	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	34	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5189	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	96	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5190	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	43	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5191	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	54	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5192	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	77	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5193	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	33	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5194	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	26.4	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5195	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	141	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5196	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	87	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5197	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	710	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5198	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	32	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5199	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	80	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5200	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	210	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5201	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	40	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5202	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	29.6	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5203	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	31.3	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5204	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	104	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5205	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	86	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5206	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	45	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5207	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	29.9	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5208	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	313	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5209	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	179	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.4	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5210	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	41	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5430	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	297	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5431	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	61.3	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5432	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	41	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5433	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55.5	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5434	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	97.9	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5435	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	43	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5436	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	174	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5437	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	4170	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5438	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	965	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5439	IV	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	353	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5856	S004	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	128	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5857	S004	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	71	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5978	S008	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	190	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
5979	S008	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	108	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6100	S009	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	230	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6101	S009	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	103	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6245	S016	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	197	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6246	S016	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	95.5	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6367	S027	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	279	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6368	S027	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	155	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6487	S033	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	14.4	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6488	S033	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	53.9	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6632	S041	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	260	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6633	S041	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	175	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6754	S053	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	176	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6755	S053	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	307	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6876	S054	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	107	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6877	S054	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	234	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6998	S055	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	174	µg/g	28-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
6999	S055	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	79.9	µg/g	28-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7120	S056	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	72.1	µg/g	28-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7121	S056	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	179	µg/g	28-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7242	S057	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	152	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7243	S057	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	129	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7363	S058	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	71.2	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7364	S058	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	132	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7502	S059	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	243	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7503	S059	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	112	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7504	S059	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	252.925	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7505	S059	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	105.705	µg/g	29-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7626	S060	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	137	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7627	S060	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	213	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7748	S061	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	95.6	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
7749	S061	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	192	µg/g	01-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1

Raw Data

Long Beach Harbor Main Channel
Total Zinc - Sediment

7870	S062	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	223	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
7871	S062	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	120	µg/g	30-Sep-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8141	Site 5	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	100	µg/g	18-Feb-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	1.5	34	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8142	Site 5	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	110	µg/g	18-Feb-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	1.4	34	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8143	Site 5	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	140	µg/g	18-Feb-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	1.5	34	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8144	Site 5	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	84	µg/g	18-Feb-98	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	1.4	34	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8778	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	94	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8779	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	62	µg/g	11-Mar-96	Good	Sediment	SedChem_Tox	Composite, cor	Dry	Total	EPA6020	0.01	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8780	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	159	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8781	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	81	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8782	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	115	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8783	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	43	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8784	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	42	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8785	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	56	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8786	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	58	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8787	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	48	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8788	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	79	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8789	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	63	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8790	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	65	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8791	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	249	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8792	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	76	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8793	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	89	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8794	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	60	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8795	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	148	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8796	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	41	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
8797	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	40	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9306	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9307	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	89	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9308	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	42	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9309	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	48	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9310	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	85	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9311	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	59	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9312	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	44	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9313	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	74	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9314	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	90	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9315	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	41	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9316	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	75	µg/g	12-Mar-96	Good	Sediment	SedChem_Tox	Composite, cor	Dry	Total	EPA6020	0.01	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9317	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	498	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9318	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	176	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9319	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	80	µg/g	12-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9658	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	98	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9659	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	107	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9660	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	99	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9661	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	78	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9662	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	110	µg/g	11-Mar-96	Good	Sediment	SedChem_Tox	Composite, cor	Dry	Total	EPA6020	0.01	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
9663	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	90	µg/g	11-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	150	µg/g	03-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	81	µg/g	03-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	140	µg/g	03-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	260	µg/g	03-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	71	µg/g	03-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	180	µg/g	03-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	160	µg/g	03-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	90	µg/g	04-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	72	µg/g	04-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	130	µg/g	04-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	120	µg/g	04-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	150	µg/g	04-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	1000	µg/g	04-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	79	µg/g	04-Apr-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA7950	1	37	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	104	µg/g	13-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	60	µg/g	13-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	120	µg/g	13-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	80	µg/g	13-Mar-96	Good	Sediment	SedChem_Tox	Composite, cor	Dry	Total	EPA6020	0.01	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	88	µg/g	13-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	58	µg/g	13-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	42	µg/g	15-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb	tblChemistryResult	1

Long Beach Harbor Main Channel
Total Zinc - Sediment

####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	92	µg/g	15-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	119	µg/g	15-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	89	µg/g	15-Mar-96	Good	Sediment	SedChem_Tox	Composite, cor	Dry	Total	EPA6020	0.01	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	SubArea	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	102	µg/g	15-Mar-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6020	0.5	36	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	44	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	41	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	163	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	52	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	34	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	151	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	66	µg/g	23-Jun-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.12	26	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	35.7	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	330	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	64.2	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	45.7	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	51.3	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	56.1	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	90.6	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	59.1	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	35.8	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	150	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	280	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	171	µg/g	03-Aug-96	Good	Sediment	SedChem	Composite, cor	Dry	Total	EPA6010	0.2	28	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V531	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	427.407	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V531	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	424	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V532	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	64.6	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V533	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	53.1	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V534	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	44.5	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V535	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55.9	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V541	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	180	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V542	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	73	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V543	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	54.6	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V544	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	59.9	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V545	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	30.9	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V561	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	180	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V562	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	37.2	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V563	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	39.5	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V564	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55.7	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V565	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55.7	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V571	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	46	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V572	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	71.2	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V573	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	51.9	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V574	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	68.5	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V575	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	71.8	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V591	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	127	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V592	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	61.5	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V593	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	64.3	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V594	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	61.7	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V595	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	85.1	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V601	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	175	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V602	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	52.9	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V603	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	25.7	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V604	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	98.3	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V604	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	100.161	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V605	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	78.7	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V606	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	55.2	µg/g	02-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V611	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	137	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V612	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	59.5	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V613	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	61.5	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V614	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	40	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	V615	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	71.7	µg/g	05-Oct-98	Good	Sediment	SedChem	Grab	Dry	Total	EPACLPM		100	LA Contaminated Sediments Task Force Data	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResult	1
####	WEST B	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	0.774	µg/g	04-Feb-97	Good	Sediment	SedChem			Total				Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 AVS_Database Description for the BPTCP(Hardcopy)	1
####	WEST B	Long Beach Harbor Main Channel, SE,	Metal	Zinc	=	184	µg/g	04-Feb-97	Good	Sediment	SedChem			Total				Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description for the BPTCP(Hardcopy)	1

⑥

Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor
Total Zinc - Sediment

Table 1. Data Summary Information

Waterbody Name	Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor	**Region**	4
		Total Waterbody Size	Not available
Hydrologic Unit	405.12	**Size Affected**	Not available
Pollutant/Stressor	Zinc	**Extent of Impairment**	Entire Reach

Table 2. Summary of Zinc for Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor

Dates of Sampling	11/3/1987 - 10/13/1999	Minimum Detected Value	2.39 µg/g
Number of Samples	57	Maximum Detected Value	870 µg/g
Number of Detected Samples	57	Median Detected Value	200 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor

§ IND § REC1 § COMM § RARE
§ NAV § REC2 § MAR § SHELL

Applicable Water Quality Objectives	Out of 57 Samples:	# Exceed	% Exceed	List	Delist
410 µg/g		N/A	N/A	Yes	No

Triggering Water Quality Objective for Listing

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total zinc is 410 µg/g for the objective. In Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor, the criterion was exceeded in 10 of 57 samples, which is 17.5% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total zinc if there are 5 or more exceedances out of the 57 samples.

⑪

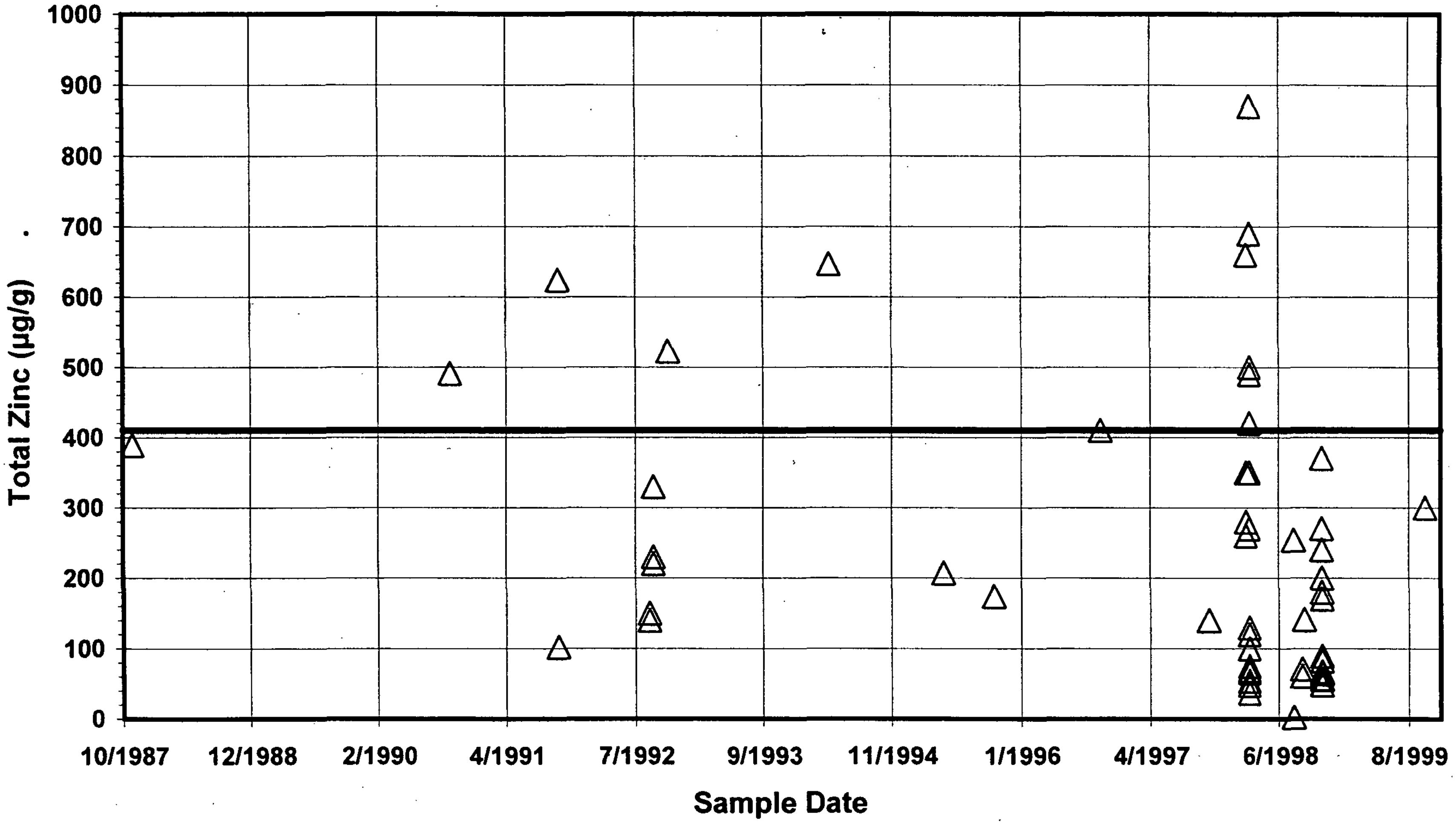
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

None

Sediment Data Summary for Long Beach Harbor
Cerritos Channel, E Basin, Inner Harbor – No Objectives



Raw Data

Long Beach Harbor Cerritos Channel
Total Zinc - sediment

Record	SiteID	Waterbody	Classif	Consti	Num	Result	Units	SampleDate	DataQu	Matrix	SampleType	Sampl	Fraction	AnalyticalM	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet	Hardnes	pH	Tempe	Count
383	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	140	µg/g	14-Oct-97	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
416	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	141	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
517	24	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	140	µg/g	18-Aug-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
615	2430	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	254	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES			LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
616	2430	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	2.3900001	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.02		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
693	31	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	220	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
770	32	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	230	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
845	33	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	220	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1070	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	61	µg/g	27-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1617	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	370	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.60000002		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1618	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	180	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.60000002		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1619	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	82	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.39999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1620	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	67	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
75	20	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	330	µg/g	01-Sep-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
109	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	491	µg/g	18-Oct-90	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
158	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	624	µg/g	17-Oct-91	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
159	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	102	µg/g	17-Oct-91	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
236	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	150	µg/g	18-Aug-92	Good	Sediment	Grab, modified	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
267	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	523	µg/g	21-Oct-92	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
299	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	647	µg/g	21-Apr-94	Good	Sediment	Grab	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
442	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	300	µg/g	13-Oct-99	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
334	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	174	µg/g	26-Oct-95	Good	Sediment	Grab	Dry	Total			There was no daily r	LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
357	22	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	410	µg/g	16-Oct-96	Good	Sediment	Grab	Dry	Total			Used rainfall totals fr	LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1621	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	89	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.5		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1622	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	240	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.70000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1623	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	48	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1624	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	270	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.5		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1625	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	64	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.39999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1626	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	200	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.60000002		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1627	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	65	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.39999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1628	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	170	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.39999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1629	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	57	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
1630	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	56	µg/g	01-Nov-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2304	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	130	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.39999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2305	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	37	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.20000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2306	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	420	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.70000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2307	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	690	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.70000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2308	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	66	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2309	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	54	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2310	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	490	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.70000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2311	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	75	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2312	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	120	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.39999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2313	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	870	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.89999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2314	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	350	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.70000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2315	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	500	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.70000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2316	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	100	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.5		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2317	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	270	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.5		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2318	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	69	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.39999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2319	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	48	µg/g	01-Mar-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.29999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2544	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	71	µg/g	27-Aug-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010			LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
2608	LARNC	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	389	µg/g	03-Nov-87	Good	Sediment	Grab, Van Vee	Dry	Total				LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
4844	Site 3	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	260	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	1.89999998		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
4845	Site 3	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	280	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
4846	Site 3	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	350	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2.70000005		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
4928	Site 4	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	207	µg/g	11-May-95	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
5109	Site 4	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	260	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1
5110	Site 4	Long Beach Harbor Cerritos Channel, E Basin, Inner Harb	Metal	Zinc	=	660	µg/g	18-Feb-98	Good	Sediment	Composite, cor	Dry	Total	EPA6010	2.79999995		LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistry				1

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
Total Zinc - Sediment

Table 1. Data Summary Information

Waterbody Name	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	**Region**	4
		Total Waterbody Size	Not available
Hydrologic Unit	405.12	**Size Affected**	Not available
Pollutant/Stressor	Zinc	**Extent of Impairment**	Entire Reach

Table 2. Summary of Zinc for Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Chan

Dates of Sampling	11/3/1987 - 1/1/2003		Minimum Detected Value	0.399 µg/g
Number of Samples	315		Maximum Detected Value	690 µg/g
Number of Detected Samples	315		Median Detected Value	110 µg/g
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerrito

§ IND

§ NAV

§ REC1

§ REC2

§ COMM

§ MAR

§ RARE

§ SHELL

Applicable Water Quality Objectives	Out of 315 Samples:	# Exceed	% Exceed	List	Delist
410 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

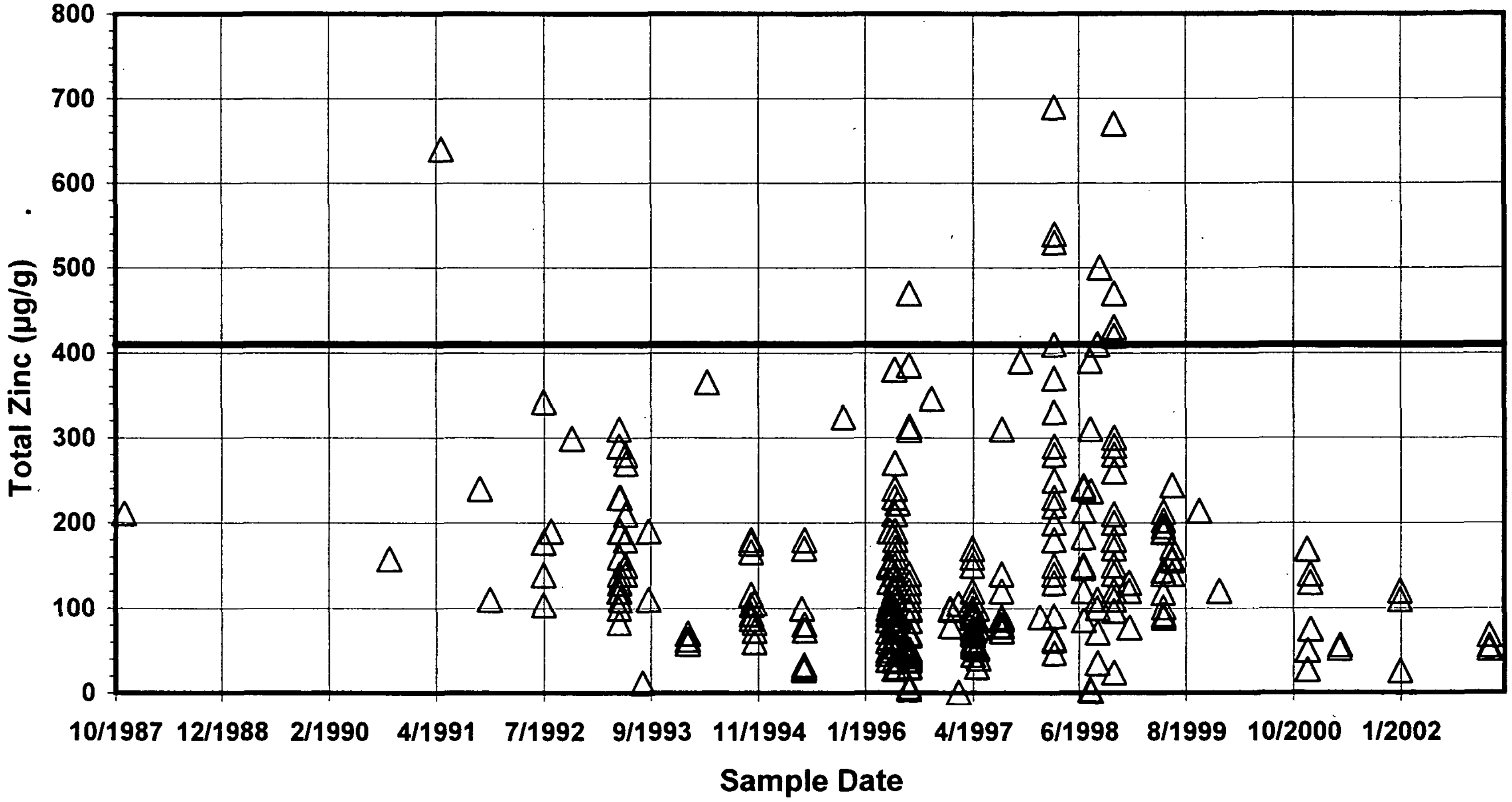
Triggering Water Quality Objective for Delisting

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total zinc is 410 µg/g for the objective. In Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel, the criterion was exceeded in 10 of 315 samples, which is 3.2% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total zinc if there are 26 or fewer exceedances out of the 315 samples.

References

None

Sediment Data Summary for Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel – No Objectives



Raw Data

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
Total Zinc - Sediment

Record	StatID	Waterbody	Classifi	Consti	NumQ	Result	Units	SampleDat	DataQual	Matrix	SampleType	Sample	Fraction	AnalyticalM	MDL	SampleComments	Project	ProjectName	DataSourc	FilenameSpreadsheet	Hardnes	pH	Temp	Count
832	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	324	µg/g	26-Oct-95	Good	Sediment	Grab	Dry	Total			There was no daily rainfall to	93	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
97	1053	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	58.200001	µg/g	02-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
194	1054	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	62.900002	µg/g	02-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
291	1055	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	70.099998	µg/g	02-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
386	107-9 H	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	270	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
387	107-9 H	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
388	107-9 H	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	210	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
478	107-9 I	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	280	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
479	107-9 I	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
480	107-9 I	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	210	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
566	107-9 J	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	210	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
567	107-9 J	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
568	107-9 J	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1		112	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
602	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	158	µg/g	18-Oct-90	Good	Sediment	Grab	Dry	Total				98	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
631	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	640	µg/g	16-May-91	Good	Sediment	Grab	Dry	Total				98	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
660	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	240	µg/g	17-Oct-91	Good	Sediment	Grab	Dry	Total				90	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
735	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	30-Jul-92	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
765	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	299	µg/g	21-Oct-92	Good	Sediment	Grab	Dry	Total				91	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
797	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	365	µg/g	21-Apr-94	Good	Sediment	Grab	Dry	Total				92	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
855	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	346	µg/g	16-Oct-96	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the	94	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
881	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	390	µg/g	14-Oct-97	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the	95	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
914	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	500	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the	96	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
940	13	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	214	µg/g	13-Oct-99	Good	Sediment	Grab	Dry	Total			Used rainfall totals from the	97	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2088	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	144	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2089	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	101	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2091	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	118	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2092	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	90.699997	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2093	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	88.5	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2096	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	92.400002	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		7	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2813	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	240	µg/g	21-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2814	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	21-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2815	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	270	µg/g	21-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2816	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	230	µg/g	21-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2817	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	210	µg/g	21-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
2818	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	380	µg/g	21-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3392	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3393	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	170	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3394	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	74	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3395	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	160	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3396	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	210	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA7950	1		103	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3536	1647	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	5.3400002	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3537	1647	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	385	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3668	1648	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	313	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3669	1648	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	4.8200002	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3800	1650	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	6.9899998	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3801	1650	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	470	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3932	1651	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	309	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
3933	1651	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	4.1500001	µg/g	17-Jul-96	Good	Sediment	Core, gravity	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
5064	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	244	µg/g	25-Jun-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
5065	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	156	µg/g	25-Jun-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
5067	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	25-Jun-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
5069	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	159	µg/g	25-Jun-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
5070	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	171	µg/g	25-Jun-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		8	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
5208	1697	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	0.399	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
5209	1697	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	105	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6397	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	189	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6398	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6399	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6400	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	203	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6401	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	196	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6402	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	213	µg/g	21-May-99	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		18	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6513	2169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	2.54	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.02		89	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6514	2169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	2.6099999	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.02		89	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6515	2169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	310	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	30		89	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6614	2170	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	390	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	30		89	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1
6615	2170	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	3.8	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.02		89	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_				1

Raw Data

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
Total Zinc - Sediment

6782	2421	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	237	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES				89	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
6783	2421	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	2.03	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.02			89	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
7425	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	106	µg/g	01-Nov-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5			31	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
7426	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	73.300003	µg/g	01-Nov-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5			31	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
7685	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	170	µg/g	20-May-95	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
7686	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	81	µg/g	20-May-95	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
8254	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	80	µg/g	20-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			22	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
8256	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	38	µg/g	20-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			22	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
8258	*Area A*	*Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char*	*Metal*	*Zinc*	*=*	*120*	*µg/g*	*20-May-96*	*Good*	*Sediment*	*Composite, con*	*Dry*	*Total*	*EPA6020*	*1*			*22*	*LA Contaminated Sediments Task*	*SWRCB*	*LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_*	*1*
8260	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	20-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			22	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
8261	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	28	µg/g	20-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			22	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
8262	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	20-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			22	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9161	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	170	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9162	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9163	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9164	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9165	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	95	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9166	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	78	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9167	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	79	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9169	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	23-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9609	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	310	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9610	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	89	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9611	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	80	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9613	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	79	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
9622	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	73	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10073	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	410	µg/g	27-Aug-98	Good	Sediment	Composite, con	Dry	Total	EPA6010				29	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10075	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	35	µg/g	27-Aug-98	Good	Sediment	Composite, con	Dry	Total	EPA6010				29	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10699	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.4			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10700	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	24	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.1			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10701	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	420	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.4			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10702	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.4			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10703	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.2			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10704	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	200	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10705	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	260	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10706	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	170	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.4			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10707	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.5			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10708	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	670	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.8			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10709	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.5			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
10773	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	56.5	µg/g	30-Apr-01	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			117	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
11462	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	60.299999	µg/g	01-Nov-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5			31	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
11463	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	83.099998	µg/g	01-Nov-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5			31	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
11755	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	21-May-95	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
11756	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	74	µg/g	21-May-95	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12281	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	72	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12282	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12283	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	80	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12284	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12285	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	81	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12286	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	95	µg/g	22-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			19	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12780	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	87	µg/g	24-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12781	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	77	µg/g	24-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12782	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	24-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12783	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	97	µg/g	24-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12784	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	24-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
12785	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	24-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1			20	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13284	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13288	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	87	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13289	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	90	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13290	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	29-Jul-97	Good	Sediment	Composite, con	Dry	Total	EPA7950	2			35	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13782	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13783	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13784	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13785	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	230	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13786	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	280	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.5			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13787	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	410	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13788	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	540	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13789	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	250	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7			24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1

Raw Data

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
Total Zinc - Sediment

13790	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	220	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13791	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	370	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13792	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	690	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.9		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
13793	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	330	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
14165	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	35	µg/g	27-Aug-98	Good	Sediment	Composite, con	Dry	Total	EPA6010			29	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
14173	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	27-Aug-98	Good	Sediment	Composite, con	Dry	Total	EPA6010			29	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
14239	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	52.599998	µg/g	27-Apr-01	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		117	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
14470	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	30	µg/g	18-May-95	Good	Sediment	Composite, Dril	Dry	Total	EPA7950	2		47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
14471	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	33	µg/g	18-May-95	Good	Sediment	Composite, Dril	Dry	Total	EPA7950	2		47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
14705	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	27-Aug-98	Good	Sediment	Composite, con	Dry	Total	EPA6010			29	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15279	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	170	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15280	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	470	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.9		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15281	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	430	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.8		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15282	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.5		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15283	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	290	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.5		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15284	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	97	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.4		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15285	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	210	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.8		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15286	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	300	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15287	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	280	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15288	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	01-Nov-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15527	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	27	µg/g	19-May-95	Good	Sediment	Composite, Dril	Dry	Total	EPA7950	2		47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
15529	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	28	µg/g	19-May-95	Good	Sediment	Composite, Dril	Dry	Total	EPA7950	2		47	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16036	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.7		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16037	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.4		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16038	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	64	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.3		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16039	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	220	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16040	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	530	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.6		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16041	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	290	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.9		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16042	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	200	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.8		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16043	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	62	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.3		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16044	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	91	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.5		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16045	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	47	µg/g	01-Mar-98	Good	Sediment	Composite, con	Dry	Total	EPA6010	1.3		24	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16274	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	71	µg/g	27-Aug-98	Good	Sediment	Composite, con	Dry	Total	EPA6010			29	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16569	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	49	µg/g	19-Jul-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16570	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	85	µg/g	19-Jul-96	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
16574	B1, 1998	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	90	µg/g	01-Jan-98	Fair	Sediment		Dry	Total		10	Average Yearly metal concer		Harbor Generating Station NPDES	SWRCB	4-225_HGS_1998_HGS 1998 Tables & Figures_T4	1
16578	B1, 1999	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Jan-99	Fair	Sediment		Dry	Total		1	Average Yearly metal concer		Harbor Generating Station NPDES	SWRCB	4-225_HGS_1999_1999 HGS Tables & Figures_T4	1
16582	B1, 2000	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Jan-00	Fair	Sediment		Dry	Total		-999	MDL Range = 7.9-8.5; Aver		Harbor Generating Station NPDES	SWRCB	4-225_HGS_2000_2000 HGS Appendices_E and _2000 H	1
16586	B1, 2001	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	01-Jan-01	Fair	Sediment		Dry	Total		-999	MDL Range = 7.6 - 9.2; Ave		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2001_2001 HGS Tables & Figures_T4	1
16590	B1, 2002	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	01-Jan-02	Fair	Sediment		Dry	Total		-999	MDL Range = 6.9 - 8.9; Ave		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2002_2002 HGS Appendices [Repaired]	1
16594	B1, 2003	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	56	µg/g	01-Jan-03	Fair	Sediment		Dry	Total		5	Average Yearly metal concer		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2003_2003 HGS Appendices [Repaired]	1
16598	B2, 1999	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	77	µg/g	01-Jan-99	Fair	Sediment		Dry	Total		1	Average Yearly metal concer		Harbor Generating Station NPDES	SWRCB	4-225_HGS_1999_1999 HGS Tables & Figures_T4	1
16602	B2, 2000	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Jan-00	Fair	Sediment		Dry	Total		-999	MDL Range = 7.9-8.5; Aver		Harbor Generating Station NPDES	SWRCB	4-225_HGS_2000_2000 HGS Appendices_E and _2000 H	1
16606	B2, 2001	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	01-Jan-01	Fair	Sediment		Dry	Total		-999	MDL Range = 7.6 - 9.2; Ave		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2001_2001 HGS Tables & Figures_T4	1
16610	B2, 2002	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Jan-02	Fair	Sediment		Dry	Total		-999	MDL Range = 6.9 - 8.9; Ave		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2002_2002 HGS Appendices [Repaired]	1
16614	B2, 2003	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	52	µg/g	01-Jan-03	Fair	Sediment		Dry	Total		5	Average Yearly metal concer		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2003_2003 HGS Appendices [Repaired]	1
16618	B3, 1999	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	01-Jan-99	Fair	Sediment		Dry	Total		1	Average Yearly metal concer		Harbor Generating Station NPDES	SWRCB	4-225_HGS_1999_1999 HGS Tables & Figures_T4	1
16622	B3, 2000	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Jan-00	Fair	Sediment		Dry	Total		-999	MDL Range = 7.9-8.5; Aver		Harbor Generating Station NPDES	SWRCB	4-225_HGS_2000_2000 HGS Appendices_E and _2000 H	1
16626	B3, 2001	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	75	µg/g	01-Jan-01	Fair	Sediment		Dry	Total		-999	MDL Range = 7.6 - 9.2; Ave		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2001_2001 HGS Tables & Figures_T4	1
16630	B3, 2002	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	26	µg/g	01-Jan-02	Fair	Sediment		Dry	Total		-999	MDL Range = 6.9 - 8.9; Ave		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2002_2002 HGS Appendices [Repaired]	1
16634	B3, 2003	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	68	µg/g	01-Jan-03	Fair	Sediment		Dry	Total		5	Average Yearly metal concer		Harbor Generating Station NPDES	SWRCB	4-225_HGS_HGS 2003_2003 HGS Appendices [Repaired]	1
17249	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	105	µg/g	30-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17250	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	92.199997	µg/g	30-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17251	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	148	µg/g	30-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17252	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	65.099998	µg/g	30-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17253	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	97.400002	µg/g	30-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17845	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	01-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17852	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	131	µg/g	01-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17853	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	151	µg/g	01-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17854	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	106	µg/g	01-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17855	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	93	µg/g	01-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
17856	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	01-May-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
18197	Berth 121	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	50.299999	µg/g	21-Dec-00	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		114	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
18198	Berth 121	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	27.299999	µg/g	21-Dec-00	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		114	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
18479	Berth 122	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	169	µg/g	19-Dec-00	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		114	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
18864	Berth 142	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	342	µg/g	30-Jun-92	Good	Sediment	Composite, con	Dry	Total	EPA6010			6	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
19219	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	139	µg/g	30-Jun-92	Good	Sediment	Composite, con	Dry	Total	EPA6010			5	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
Total Zinc - Sediment

19585	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	104	µg/g	30-Jun-92	Good	Sediment	Composite, con	Dry	Total	EPA6010			5	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
19969	Berth 144	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	177	µg/g	30-Jun-92	Good	Sediment	Composite, con	Dry	Total	EPA6010			5	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
20191	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	31-Aug-93	Good	Sediment	Composite, con	Dry	Total	NR	0.1		51	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
20423	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	31-Aug-93	Good	Sediment	Composite, con	Dry	Total	NR	0.1		51	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
20726	Berths 16	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	27-Nov-91	Good	Sediment	Composite, con	Dry	Total	NR	2		113	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21032	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	31	µg/g	18-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21033	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	18-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21034	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	86	µg/g	18-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21035	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	55	µg/g	18-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21036	CG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	52	µg/g	18-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21253	CG-4	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	77	µg/g	20-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21254	CG-4	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	78	µg/g	20-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21255	CG-4	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	54	µg/g	20-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21489	DWP-GE(	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	41	µg/g	25-Apr-97	Good	Sediment	Composite, Dril	Dry	Total	EPA6020	1		109	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21807	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	74	µg/g	09-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		109	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21872	FCM-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	03-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21873	FCM-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	03-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21929	FCM-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	03-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21930	FCM-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	160	µg/g	03-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21992	FCM-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	03-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
21993	FCM-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	03-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22911	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	69	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22913	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	75	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22914	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	55	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22915	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22916	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	61	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22917	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	58	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22918	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	45	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22919	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	62	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22920	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	94	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
22923	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	89	µg/g	03-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24166	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	95	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24167	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	93	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24168	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	71	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24169	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24171	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	94	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24173	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	70	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24176	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	90	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24177	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	170	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24178	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24180	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24181	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	160	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24182	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24183	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	96	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24185	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	77	µg/g	01-Apr-97	Good	Sediment	Composite, con	Dry	Total	EPA6020	1		44	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24276	FTS-5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24277	FTS-5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24278	FTS-5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	83	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24282	HGS B1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	98	µg/g	01-Jan-97	Fair	Sediment		Dry	Total		1	Yearly Total (?)		Harbor Generating Station NPDES	SWRCB	4-225_HGS_1997_SedChem_HGS Table4_Sheet1	1
24286	HGS B2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	79	µg/g	01-Jan-97	Fair	Sediment		Dry	Total		1	Yearly Total (?)		Harbor Generating Station NPDES	SWRCB	4-225_HGS_1997_SedChem_HGS Table4_Sheet1	1
24290	HGS B3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	01-Jan-97	Fair	Sediment		Dry	Total		1	Yearly Total (?)		Harbor Generating Station NPDES	SWRCB	4-225_HGS_1997_SedChem_HGS Table4_Sheet1	1
24389	HNP-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	230	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24390	HNP-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24391	HNP-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24486	HNP-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	190	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24487	HNP-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24609	IA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	68	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24610	IA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	140	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24731	IB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	38	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24732	IB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24856	IC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24857	IC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	30	µg/g	17-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24981	ID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
24982	ID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	47	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25106	IE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	110	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25107	IE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	47	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25224	IIA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	31	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
Total Zinc - Sediment

25225	IIA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	51	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25349	IIB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	39	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25350	IIB	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	98	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25473	IIC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	130	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25474	IIC	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	46	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25595	IID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	39	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25596	IID	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	70	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25719	IIE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	43	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
25720	IIE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	100	µg/g	19-Jul-96	Good	Sediment	Core	Dry	Total	EPA6020	1		101	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26915	LA Harbo	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	176	µg/g	19-Oct-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26916	LA Harbo	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	180	µg/g	19-Oct-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26917	LA Harbo	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	166	µg/g	19-Oct-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26918	LA Harbo	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	87.5	µg/g	19-Oct-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26920	LA Harbo	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	104	µg/g	19-Oct-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26925	LA Harbo	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	93.199997	µg/g	19-Oct-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26928	LA Harbo	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	116	µg/g	19-Oct-94	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
26988	LAHNOV	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	211	µg/g	03-Nov-87	Good	Sediment	Grab, Van Veer	Dry	Total				74	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
27049	NWB-1	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	310	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
27109	NWB-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	290	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
27169	NWB-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	230	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950			15	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31924	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	92.900002	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31934	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	61	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31935	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	38.700001	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31936	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	38.599998	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31937	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	86.099998	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31938	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	50.299999	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31939	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	45.799999	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31940	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	85.699997	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31941	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	99.400002	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
31942	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	72.5	µg/g	26-Apr-96	Good	Sediment	Composite, con	Dry	Total	EPA6010			52	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
32194	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	30.1	µg/g	01-Jun-96	Good	Sediment	Composite, Dril	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
32195	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	54.599998	µg/g	01-Jun-96	Good	Sediment	Composite, Dril	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
32196	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	223	µg/g	01-Jun-96	Good	Sediment	Composite, Dril	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
32197	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	85.699997	µg/g	01-Jun-96	Good	Sediment	Composite, Dril	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
32198	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	37.400002	µg/g	01-Jun-96	Good	Sediment	Composite, Dril	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
32199	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	87.800003	µg/g	01-Jun-96	Good	Sediment	Composite, Dril	Dry	Total	EPA6010			4	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
32546	Site B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	11.9	µg/g	06-Aug-93	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.5		11	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33356	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	243	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33361	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	183	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33362	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	85.699997	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33363	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	214	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33364	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	240	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33365	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	147	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33366	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	150	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33367	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	120	µg/g	01-Jul-98	Good	Sediment	Composite, con	Dry	Total	EPA6020	0.05		104	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33721	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	99.699997	µg/g	10-May-95	Good	Sediment	Composite, con	Dry	Total	EPA6010			9	LA Contaminated Sediments Task	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_	1
33836	TURNING	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	0.399	µg/g	04-Feb-97	Good	Sediment			Total			fines = 30.77%; coarse sand		Bay Protection and Toxic Cleanup	SWRCB	BPTCP_chm47_56_chm47_56 AVS_Database Description	1
33837	TURNING	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Char	Metal	Zinc	=	105	µg/g	04-Feb-97	Good	Sediment			Total			moisture = 30.4%; fines = 30		Bay Protection and Toxic Cleanup	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description f	1

Los Angeles Harbor Main Channel
Total Zinc - Sediment

Table 1. Data Summary Information

Waterbody Name	Los Angeles Harbor Main Channel	Region	4
		Total Waterbody Size	279 Acres
Hydrologic Unit	405.12	Size Affected	279 Acres
Pollutant/Stressor	Zinc	Extent of Impairment	Entire Reach

Table 2. Summary of Zinc for Los Angeles Harbor Main Channel

Dates of Sampling	5/6/1993 - 12/20/2002	Minimum Detected Value	1.34 µg/g
Number of Samples	59	Maximum Detected Value	770 µg/g
Number of Detected Samples	58	Median Detected Value	110 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources
LA Contaminated Sediments Task Force Database

Beneficial Uses for Los Angeles Harbor Main Channel
§ IND § FRSH § POW § SAL
§ AGR § NAV § AQUA § WILD

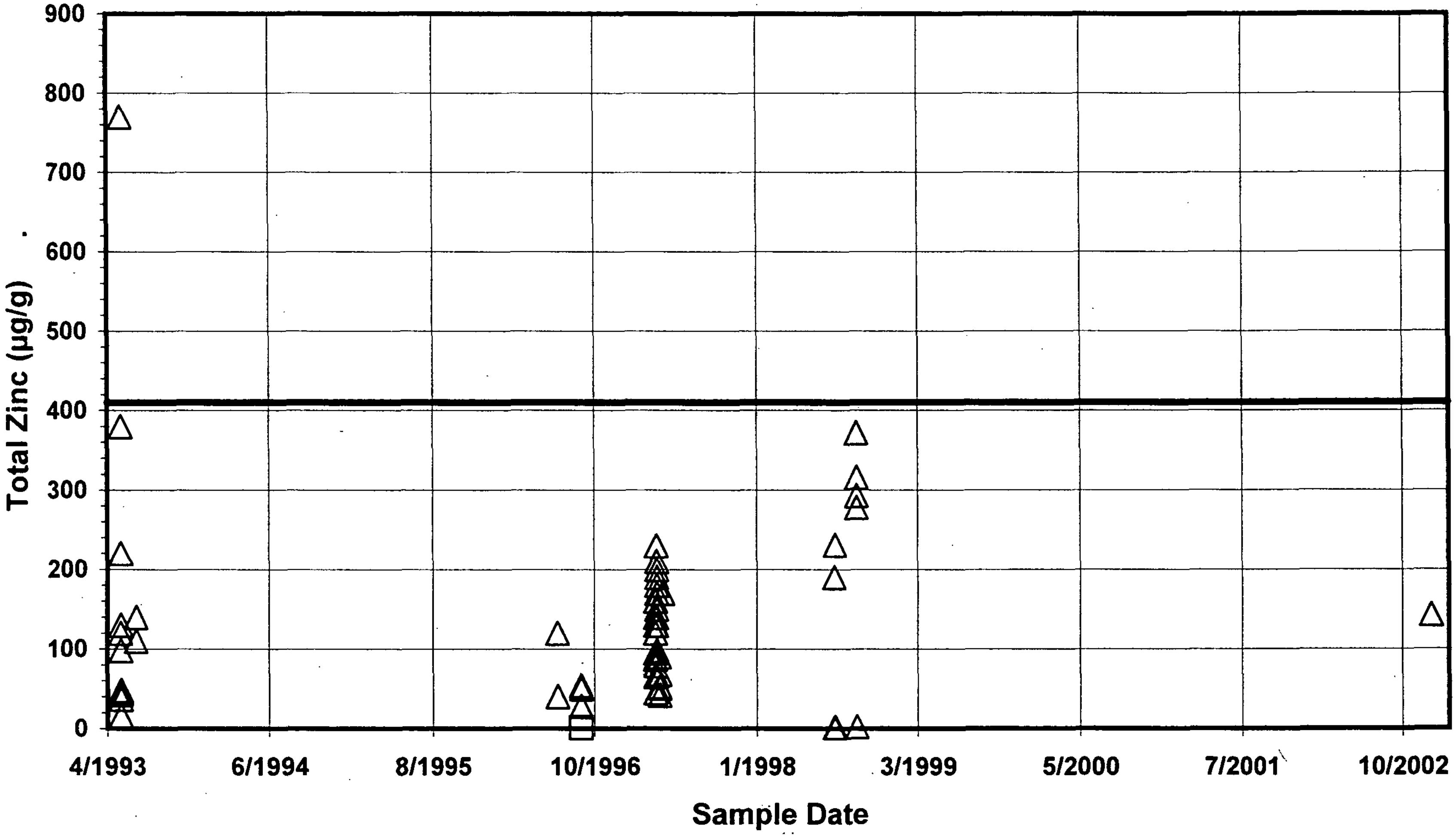
Applicable Water Quality Objectives	Out of 59 Samples:	# Exceed	% Exceed	List	Delist
410 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total zinc is 410 µg/g for the objective. In Los Angeles Harbor Main Channel, the criterion was exceeded in 1 of 59 samples, which is 1.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total zinc if there are 4 or fewer exceedances out of the 59 samples.

References
None

Sediment Data Summary for Los Angeles Harbor Main Channel – No Objectives



Raw Data

Los Angeles Harbor Main Channel
Total Zinc - Sediment

RecordI	SiteID	Waterbody	Classifi	Const	NumC	Result	Units	SampleDate	DataQu	Matrix	SampleType	Sampl	Fraction	AnalyticalMethod	MDL	ProjectI	ProjectName	DataSourc	FilenameSpreadsheet	Hardnes	pH	Tempe	Count
98	2178	Los Angeles Harbor Main Channel	Metal	Zinc	=	231	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES		89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
99	2178	Los Angeles Harbor Main Channel	Metal	Zinc	=	1.86	µg/g	31-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.02	89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
198	2184	Los Angeles Harbor Main Channel	Metal	Zinc	=	190	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	30	89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
199	2184	Los Angeles Harbor Main Channel	Metal	Zinc	=	1.34	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	Total	ICPMS	0.02	89	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
276	71A	Los Angeles Harbor Main Channel	Metal	Zinc	=	316	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1	102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
353	71B	Los Angeles Harbor Main Channel	Metal	Zinc	=	2.5	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1	102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
429	71C	Los Angeles Harbor Main Channel	Metal	Zinc	=	372	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1	102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
505	71D	Los Angeles Harbor Main Channel	Metal	Zinc	=	293	µg/g	28-Sep-98	Good	Sediment	Core	Dry	Total	GREENBOOK	0.1	102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
629	830	Los Angeles Harbor Main Channel	Metal	Zinc	=	110	µg/g	17-Jun-93	Good	Sediment	Grab, modified V	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
753	831	Los Angeles Harbor Main Channel	Metal	Zinc	=	110	µg/g	17-Jun-93	Good	Sediment	Grab, modified V	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
877	832	Los Angeles Harbor Main Channel	Metal	Zinc	=	140	µg/g	17-Jun-93	Good	Sediment	Grab, modified V	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1141	Area I	Los Angeles Harbor Main Channel	Metal	Zinc	=	120	µg/g	17-Jul-96	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1142	Area I	Los Angeles Harbor Main Channel	Metal	Zinc	=	40	µg/g	17-Jul-96	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	101	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1447	Berth 240B	Los Angeles Harbor Main Channel	Metal	Zinc	=	143	µg/g	20-Dec-02	Good	Sediment	Composite, core	Dry	Total	EPA6020	80	115	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1944	Berth 71	Los Angeles Harbor Main Channel	Metal	Zinc	=	278	µg/g	28-Sep-98	Good	Sediment	Composite, core	Dry	Total	GREENBOOK	0.1	102	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2167	CG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	53	µg/g	18-Sep-96	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2168	CG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	54	µg/g	18-Sep-96	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2169	CG-1	Los Angeles Harbor Main Channel	Metal	Zinc	<	1	µg/g	18-Sep-96	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2170	CG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	50	µg/g	18-Sep-96	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2171	CG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	28	µg/g	18-Sep-96	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	41	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2468	CG-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	42	µg/g	16-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2469	CG-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	68	µg/g	16-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2470	CG-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	52	µg/g	16-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2471	CG-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	51	µg/g	16-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2472	CG-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	90	µg/g	16-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2533	DDA-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	220	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2594	DDA-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	120	µg/g	06-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2663	DWP-V7	Los Angeles Harbor Main Channel	Metal	Zinc	=	170	µg/g	25-Apr-97	Good	Sediment	Core	Dry	Total	EPA6020	1	109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
2999	DWP-VB	Los Angeles Harbor Main Channel	Metal	Zinc	=	98	µg/g	09-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	109	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3936	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	88	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3937	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	79	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3939	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	65	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3950	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	160	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3951	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	120	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3953	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	87	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3955	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	140	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3956	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	95	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3957	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	130	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3958	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	66	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
3962	FG-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	45	µg/g	05-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4933	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	230	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4935	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	140	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4936	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	66	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4937	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	180	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4938	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	190	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4939	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	130	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4940	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	170	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4941	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	210	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4942	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	200	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
4943	FM-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	150	µg/g	08-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	44	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5042	SMS-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	770	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5043	SMS-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	380	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5044	SMS-1	Los Angeles Harbor Main Channel	Metal	Zinc	=	43	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5132	SMS-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	48	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5133	SMS-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	16	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5134	SMS-2	Los Angeles Harbor Main Channel	Metal	Zinc	=	130	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5224	SMS-3	Los Angeles Harbor Main Channel	Metal	Zinc	=	37	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5225	SMS-3	Los Angeles Harbor Main Channel	Metal	Zinc	=	46	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
5226	SMS-3	Los Angeles Harbor Main Channel	Metal	Zinc	=	98	µg/g	07-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1

Los Angeles Harbor Southwest Slip
Total Zinc - Sediment

Table 1. Data Summary Information

Waterbody Name	Los Angeles Harbor Southwest Slip	Region	4
		Total Waterbody Size	63 Acres
Hydrologic Unit	405.12	Size Affected	63 Acres
Pollutant/Stressor	Zinc	Extent of Impairment	Entire Reach

Table 2. Summary of Zinc for Los Angeles Harbor Southwest Slip

Dates of Sampling	4/30/1993 - 4/14/1997		Minimum Detected Value	100 µg/g
Number of Samples	22		Maximum Detected Value	1850 µg/g
Number of Detected Samples	22		Median Detected Value	204 µg/g
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Los Angeles Harbor Southwest Slip

§ IND § FRSH § POW § SAL
§ AGR § NAV § AQUA § WILD

Applicable Water Quality Objectives

410 µg/g

Out of 22 Samples:	# Exceed	% Exceed	List	Delist
	N/A	N/A	Yes	No

Triggering Water Quality Objective for Listing

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total zinc is 410 µg/g for the objective. In Los Angeles Harbor Southwest Slip, the criterion was exceeded in 7 of 22 samples, which is 31.8% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total zinc if there are 2 or more exceedances out of the 22 samples.

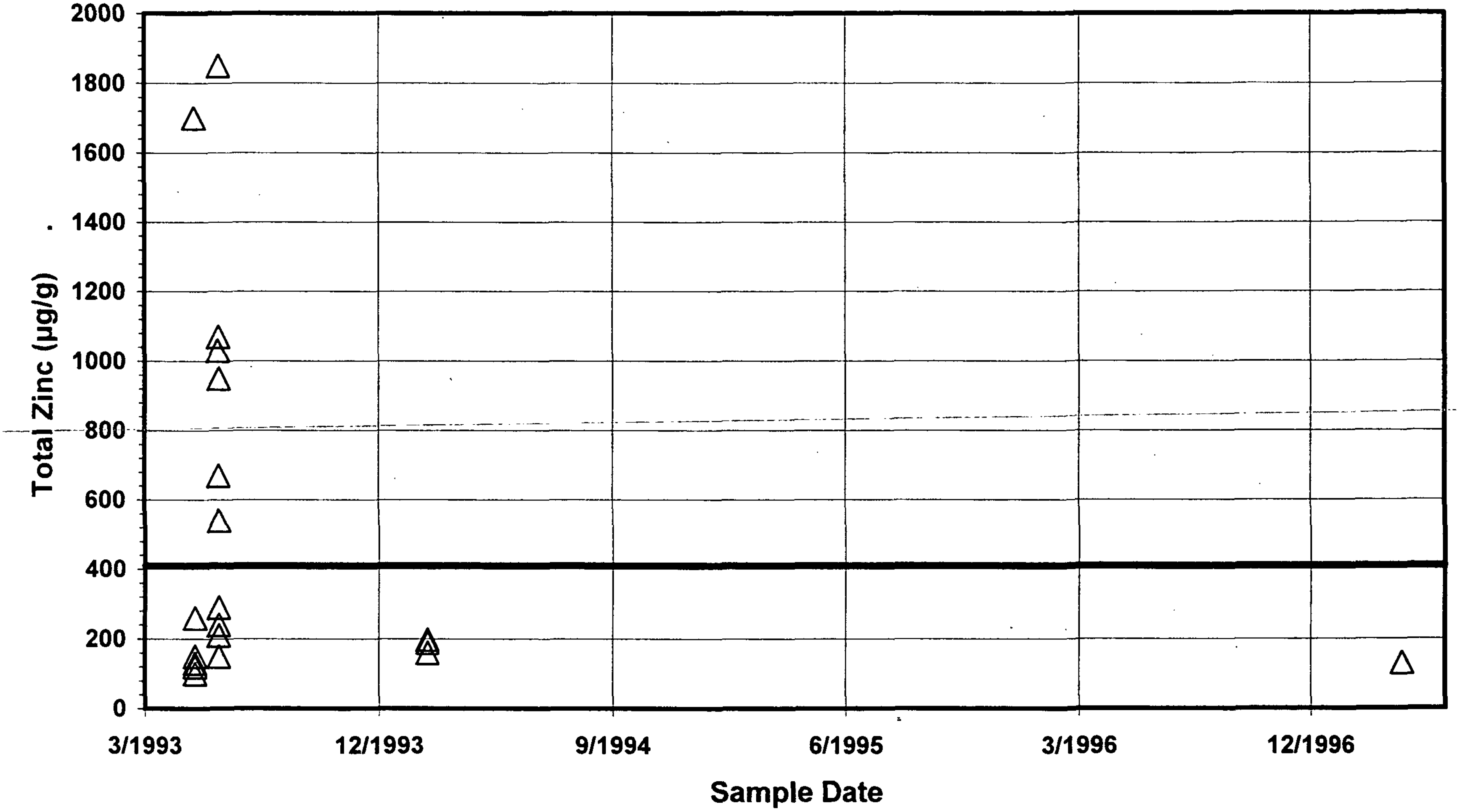
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

None

Sediment Data Summary for Los Angeles Harbor
Southwest Slip – No Objectives



Raw Data

Los Angeles Harbor Southwest Slip
Total Zinc - Sediment

Record	SiteID	Waterbody	Classific	Consti	NumQ	Result	Units	SampleDate	DataQua	Matrix	SampleType	Sample	Fraction	AnalyticalMe	MDL	ProjectID	ProjectName	DataSource	FilenameSpreadsheet	Hardness	pH	Tempera	Count
97	1062	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	198	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
194	1063	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	189	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
291	1064	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	160	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry	Total			BP	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
353	107-9 A	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	1030	µg/g	28-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
468	107-9 B	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	950	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
469	107-9 B	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	150	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
470	107-9 B	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	1070	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
560	107-9 C	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	670	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
561	107-9 C	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	540	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
646	107-9 D	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	150	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
647	107-9 D	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	1850	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
708	107-9 E	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	240	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
769	107-9 F	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	210	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
830	107-9 G	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	290	µg/g	29-May-93	Good	Sediment	Core	Dry	Total	EPA7950	0.1	112	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
899	118/120	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	130	µg/g	14-Apr-97	Good	Sediment	Composite, core	Dry	Total	EPA6020	1	48	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
970	FTS-1	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	100	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
971	FTS-1	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	130	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
972	FTS-1	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	150	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1055	FTS-2	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	130	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1056	FTS-2	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	120	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1057	FTS-2	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	260	µg/g	01-May-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1
1098	FTS-3	Los Angeles Harbor Southwest Slip	Metal	Zinc	=	1700	µg/g	30-Apr-93	Good	Sediment	Core, vibracore	Dry	Total	EPA7950		15	LA Contaminated Sediments Task F	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0				1

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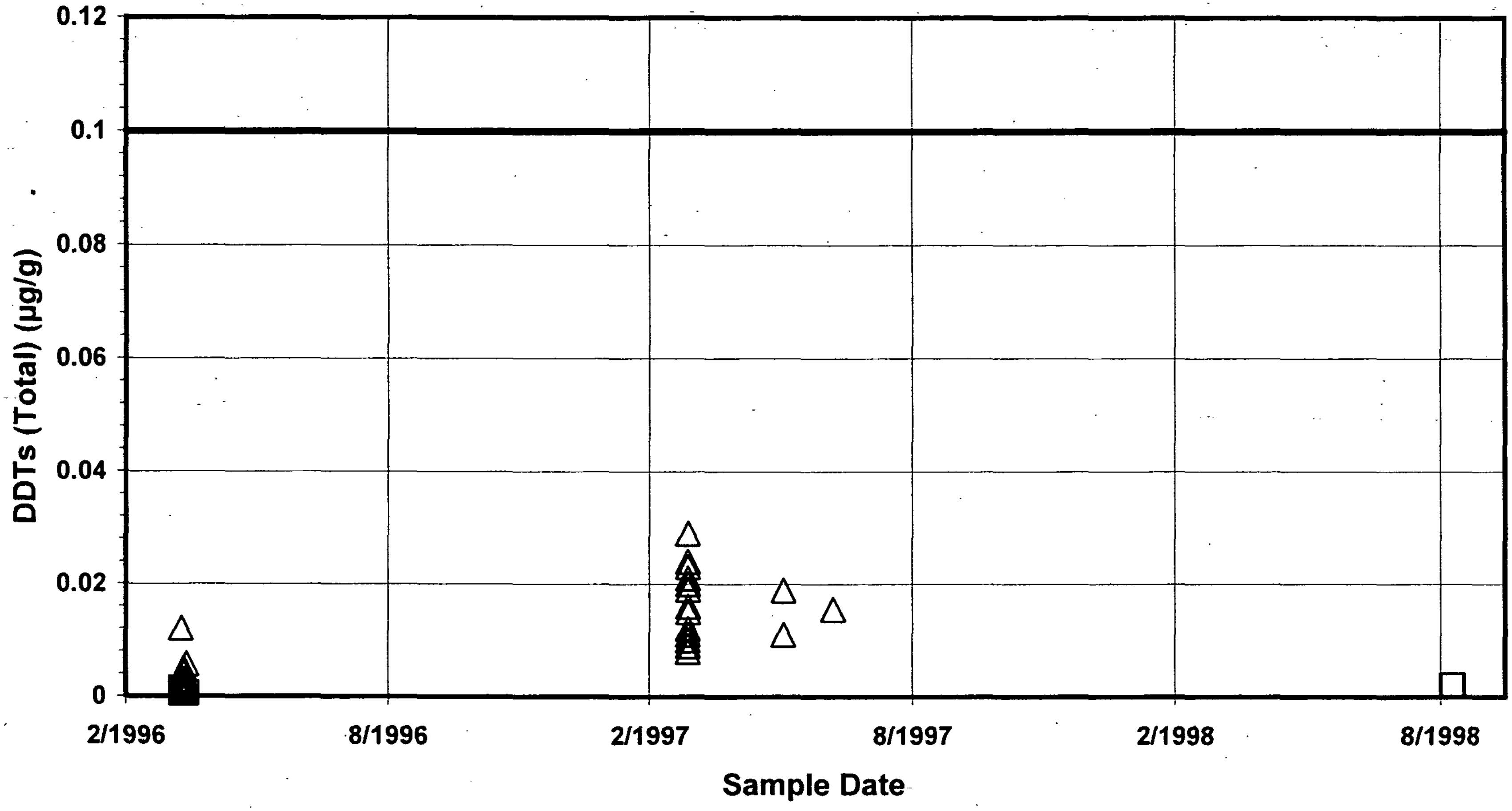
Tissue Data Summary for Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater – No Objectives

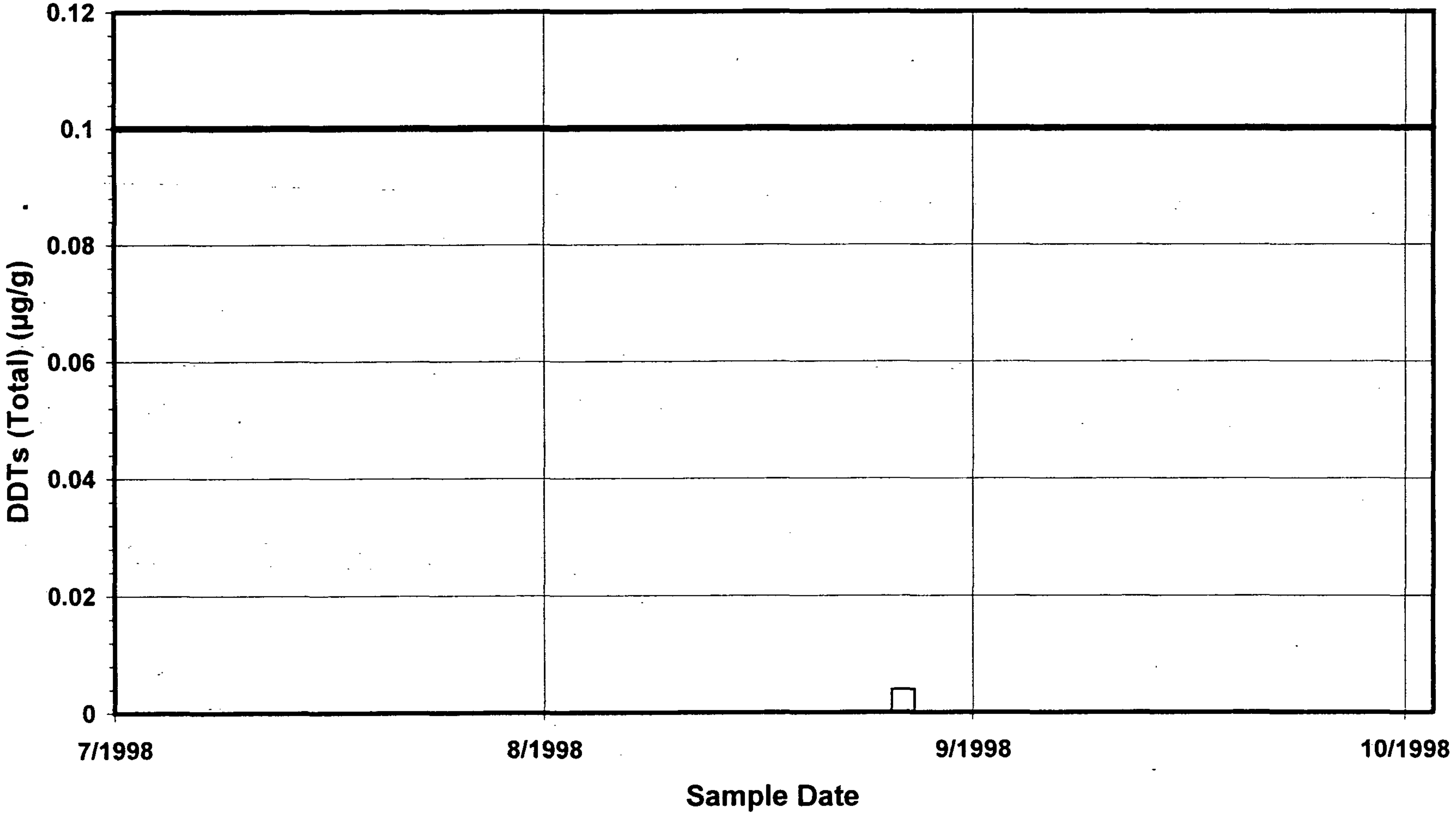


Raw Data

Long Beach Harbor Main Channel
DDTs (Total) - Tissue

Recor	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQu	Matrix	EventType	SampleType	Sampl	Organism	AnalyticalMe	ProjectID	ProjectName	DataSourc	FilenameSpreadsheet	Count
485	1774.2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.01102	µg/g	13-May-97	Good	Tissue	TissChem	Composite	Wet			BP	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
552	1774.3	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.01886	µg/g	13-May-97	Good	Tissue	TissChem	Composite	Wet			BP	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
1705	Area E/F	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.002	µg/g	28-Aug-98	Good	Tissue	TissChem	Composite, c	Wet	Macoma nasuta	EPA8080	29	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
1942	Area G	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	TissChem	Composite, c	Wet	Macoma nasuta	EPA8080	29	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2176	Area G/H	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.002	µg/g	28-Aug-98	Good	Tissue	TissChem	Composite, c	Wet	Macoma nasuta	EPA8080	29	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2439	Area H	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	TissChem	Composite, c	Wet	Macoma nasuta	EPA8080	29	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2709	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.029	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2710	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.01	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2711	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.008	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2712	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.009	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2713	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.024	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2714	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.021	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2715	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.023	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2716	Area-1	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.011	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2990	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.016	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2991	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.015	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2992	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.011	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2993	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.016	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2994	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.02	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2995	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.019	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2996	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.021	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
2997	Area-2	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.012	µg/g	06-Mar-97	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nephtys caecoid	EPA8080A	32	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
8512	SubArea I	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
8513	SubArea I	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00062	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
8514	SubArea I	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
8515	SubArea I	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00091	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
8516	SubArea I	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0007	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
8517	SubArea I	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00057	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9081	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00066	µg/g	12-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9082	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00085	µg/g	12-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9083	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	12-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9084	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00056	µg/g	12-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9085	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	12-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9500	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00088	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9501	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9502	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0021	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9503	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0014	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9504	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0017	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9505	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.012	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9506	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
9507	SubArea II	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.00095	µg/g	11-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00079	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0042	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0049	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0041	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0027	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.003	µg/g	13-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.003	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00098	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0013	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0019	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.00082	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Nereis virens	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	SubArea V	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.0057	µg/g	15-Mar-96	Good	Tissue	TissChem_Tox	Composite, c	Wet	Macoma nasuta	EPA8080	36	LA Contaminated Sediments Task Fc	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTI	1
####	WEST BAS	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.01549	µg/g	17-Jun-97	Fair	Tissue	TissChem			MACOMA (BIOA			Bay Protection and Toxic Cleanup Pr	SWRCB	BPTCP_BPTCP Excel files_tiss1-56_Data_Databa	1
####	WEST BAS	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.01102	µg/g	13-May-97	Fair	Tissue	TissChem			MACOMA (BIOA			Bay Protection and Toxic Cleanup Pr	SWRCB	BPTCP_BPTCP Excel files_tiss1-56_Data_Databa	1
####	WEST BAS	Long Beach Harbor Main Channel, SE, W	OC Pesticide	DDTs (Total)	=	0.01886	µg/g	13-May-97	Fair	Tissue	TissChem			Macoma (Bioacc			Bay Protection and Toxic Cleanup Pr	SWRCB	BPTCP_BPTCP Excel files_tiss1-56_Data_Databa	1

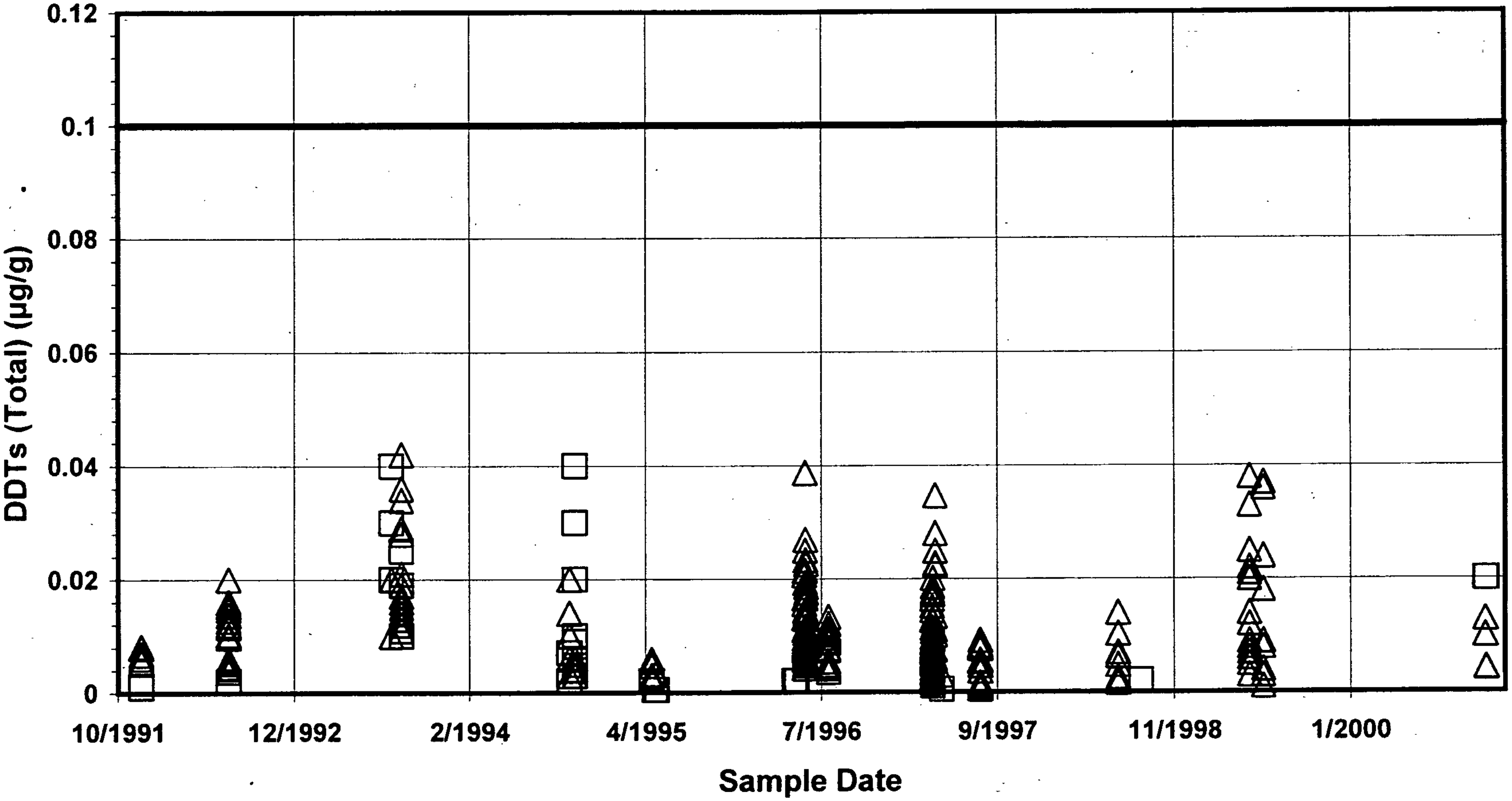
Tissue Data Summary for Long Beach Harbor Cerritos Channel, E Basin, Inner Harbor – No Objectives



Long Beach Harbor Cerritos Channel
DDTs (Total) - Tissue

RecordI	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQu	Matrix	SampleTyp	Samp	Organism	AnalyticalM	ProjectName	DataSou	FilenameSpreadsheet	Count
948	Area E	Long Beach Harbor Cerritos Channel, E Basin, Inner Ha	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shell	EPA8080	LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_C	1
2422	Area F	Long Beach Harbor Cerritos Channel, E Basin, Inner Ha	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shell	EPA8080	LA Contaminated Sediments Ta	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_C	1

Tissue Data Summary for Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel – No Objectives



Raw Data

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
DDTs (Total) - Tissue

Record	SiteID	Waterbody	Classification	Constituent	Num	Result	Units	SampleDate	DataQU	Matrix	SampleType	Samp	Organism	AnalyticalM	MDL	ProjectID	ProjectName	DataSourc	FilenameSpreadsheet	Count
1379	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.003	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1385	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.021	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1386	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.007	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1387	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.033	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1388	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.038	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1389	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.02	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1390	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.025	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1391	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.006	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
1392	148-151	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.009	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		7	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2511	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0214	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2518	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.011	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2519	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0067	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2520	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0084	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2521	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0086	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2522	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0081	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2523	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.009	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2524	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0061	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2525	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0096	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
2526	163-A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0073	µg/g	21-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3090	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0049	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3097	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0079	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3098	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00478	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3099	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0061	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3100	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0145	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3101	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.008	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3102	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0084	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3103	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.006	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
3104	163-B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0083	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		103	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4362	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.037	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4368	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.001	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4369	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.036	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4370	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.004	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4371	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.003	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4372	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.008	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4373	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.009	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4374	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.024	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
4375	167-169	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.018	µg/g	25-Jun-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8081		8	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5665	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.006	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5666	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.007	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5668	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.008	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5669	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.022	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5670	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.012	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5671	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.006	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5672	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.005	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5673	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.009	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
5674	212-215	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.014	µg/g	21-May-99	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8270		18	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7168	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.004	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7171	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.005	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7172	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.006	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7173	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.01	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7174	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.03	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7175	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.003	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7176	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7177	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.009	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7565	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	20-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7566	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	20-May-95	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7956	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.013	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7962	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01554	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7963	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.02067	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7964	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00576	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080		22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1

Raw Data

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
DDTs (Total) - Tissue

7965	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0132	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7966	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.011	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7967	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00746	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7969	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00579	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7970	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00425	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
7971	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01658	µg/g	20-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	22	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8685	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0131	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8686	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0115	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8690	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01358	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8694	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01453	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8699	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0057	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8701	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0059	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8702	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0097	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8703	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0061	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8704	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0085	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8705	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01672	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8706	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0063	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8707	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0098	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8708	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01655	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8709	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0076	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8710	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0142	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8711	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0129	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8712	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0233	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8713	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0269	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8714	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01154	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
8715	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01046	µg/g	23-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9388	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0056	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9394	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.001	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9395	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00916	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9396	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00078	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce. LACSTF_2_LA	1
9397	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0016	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9398	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00067	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9399	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0013	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9400	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0037	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9401	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00913	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9402	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00471	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
9817	Area A	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11174	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.04	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11176	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.01	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11177	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.003	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11178	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11179	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.006	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11180	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.004	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11181	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.01	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11182	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.005	µg/g	01-Nov-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	31	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11596	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	21-May-95	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
11597	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	21-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12013	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0051	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12014	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.025	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12015	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0214	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12016	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0068	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12017	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0114	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12018	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0082	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12019	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0193	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12020	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0105	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12022	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0098	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12027	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0387	µg/g	22-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	19	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12513	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01858	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12514	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.02264	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12515	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01757	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12516	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00595	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1

Raw Data

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
DDTs (Total) - Tissue

12517	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00748	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12518	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00541	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12519	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00578	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12526	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
12527	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.014	µg/g	24-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	20	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13025	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0012	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13026	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00794	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13027	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0054	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13028	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0014	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13029	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00566	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13030	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0008	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13031	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0005	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13038	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00826	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13039	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00762	µg/g	29-Jul-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	35	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
13964	Area B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
14363	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	18-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
14364	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	18-May-95	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
14581	Area C	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
15414	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	19-May-95	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
15415	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	19-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
15416	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0033	µg/g	19-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	47	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16152	Area D	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	27-Aug-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	29	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16422	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.012	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16423	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0107	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16424	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0133	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16425	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0103	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16426	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0088	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16427	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0074	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16428	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0077	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16429	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0111	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16430	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0096	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16431	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0108	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16432	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0102	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16433	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0042	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16434	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0036	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16435	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0054	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16436	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0097	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16437	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0089	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16438	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0046	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16439	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0091	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16442	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0109	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16443	Area II	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0048	µg/g	19-Jul-96	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	101	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16966	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	30-Apr-96	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
16967	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	30-Apr-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	4	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
17575	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	01-May-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
17576	Berth	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	01-May-96	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18030	Berth 121	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0042	µg/g	21-Dec-00	Good	Tissue	Composite,	Wet	Nereis virens	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18031	Berth 121	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	21-Dec-00	Good	Tissue	Composite,	Wet	Nereis virens	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18033	Berth 121	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	21-Dec-00	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18034	Berth 121	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0043	µg/g	21-Dec-00	Good	Tissue	Composite,	Wet	Nereis virens	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18331	Berth 122	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01	µg/g	19-Dec-00	Good	Tissue	Composite,	Wet	Nereis virens	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18332	Berth 122	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	19-Dec-00	Good	Tissue	Composite,	Wet	Nereis virens	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18334	Berth 122	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0128	µg/g	19-Dec-00	Good	Tissue	Composite,	Wet	Nereis virens	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18335	Berth 122	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	19-Dec-00	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8081A	114	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18653	Berth 142	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0147	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	6	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18654	Berth 142	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.016	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	6	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18655	Berth 142	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0103	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	6	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18656	Berth 142	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0127	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	6	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
18658	Berth 142	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0153	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	6	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19027	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0044	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19028	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
DDTs (Total) - Tissue

19029	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0038	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19031	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0046	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19032	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0116	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19394	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0053	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19395	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.02	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19396	Berth 143	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19766	Berth 144	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0098	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19767	Berth 144	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0058	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19768	Berth 144	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0137	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19769	Berth 144	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
19770	Berth 144	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.012	µg/g	30-Jun-92	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	5	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20080	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.011	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20082	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.01	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20083	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.019	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20084	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.012	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20085	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.015	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20086	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.016	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20087	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.013	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20088	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.019	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20089	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.013	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20090	Berth 145	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.025	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20311	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.015	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20312	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.021	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20313	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.034	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20314	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.014	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20315	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.042	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20316	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.017	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20317	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.036	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20318	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.029	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20319	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.028	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20321	Berth 146	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.034	µg/g	31-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	51	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20558	Berths 16	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0082	µg/g	27-Nov-91	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	113	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20559	Berths 16	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00558	µg/g	27-Nov-91	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	113	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20560	Berths 16	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00797	µg/g	27-Nov-91	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	113	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20561	Berths 16	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.001	µg/g	27-Nov-91	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	113	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20562	Berths 16	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00618	µg/g	27-Nov-91	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	113	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
20564	Berths 16	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00682	µg/g	27-Nov-91	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	113	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21362	DWP-GE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.003	µg/g	25-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21363	DWP-GE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	25-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21364	DWP-GE	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.0005	µg/g	25-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21629	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0249	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21630	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0134	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21631	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.028	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21632	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0347	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21633	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0227	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21634	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0074	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21635	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0101	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21636	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.011	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21637	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0223	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
21639	DWP-VA	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0059	µg/g	09-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	109	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22422	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0096	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22423	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0172	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22424	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.002	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22425	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00428	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22426	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0092	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22427	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0186	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22428	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00532	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22429	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0201	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22430	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0177	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22431	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0011	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22432	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0039	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1

Raw Data

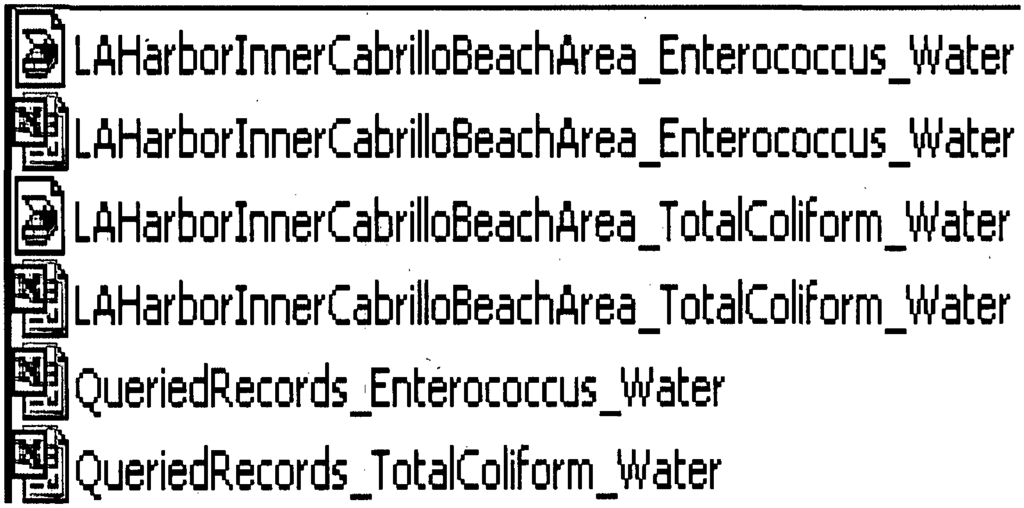
Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
DDTs (Total) - Tissue

22433	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00192	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22434	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0107	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22435	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0024	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22437	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0016	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22438	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00213	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22447	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0019	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
22449	FG-2	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00588	µg/g	03-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23507	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0129	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23508	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00965	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23509	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01639	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23510	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00862	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23511	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00762	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23512	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0063	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23513	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0113	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23514	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00694	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23523	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0024	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23525	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0051	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23527	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0042	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23529	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0073	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23530	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0032	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23531	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00555	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23532	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0031	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23533	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0059	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23534	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00806	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23535	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00787	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23536	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00268	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23537	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.008	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23538	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0126	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23539	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.005	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23540	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0062	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23541	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0052	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23542	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0152	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23543	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00501	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23544	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0035	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23545	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0089	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23546	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0144	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
23547	FG-3	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00716	µg/g	01-Apr-97	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	44	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26288	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.014	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26290	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.007	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26291	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.02	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26292	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26293	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.003	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26294	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.02	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26295	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26300	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
26301	LA Harbor	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.006	µg/g	19-Oct-94	Good	Tissue	Composite,	Wet	Nereis virens	EPA8080	70	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
31617	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	26-Apr-96	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
31618	Shore	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	26-Apr-96	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	52	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32372	Site B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.04	µg/g	06-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	11	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32373	Site B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.03	µg/g	06-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	11	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32374	Site B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.02	µg/g	06-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	11	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32376	Site B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.01	µg/g	06-Aug-93	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	11	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32377	Site B	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.02	µg/g	06-Aug-93	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	11	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32968	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0063	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Nephtys caecoides	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32969	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0026	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32970	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0048	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32971	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0023	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32972	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.014	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32973	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0064	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Nephtys caecoides	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32974	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0103	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Nephtys caecoides	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32976	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0018	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1

Raw Data

Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel
DDTs (Total) - Tissue

32977	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0016	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Nephtys caecoides	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32978	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.007	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
32979	Slip 5	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.007	µg/g	01-Jul-98	Good	Tissue	Composite,	Wet	Nephtys caecoides	NR	104	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33543	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0024	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33544	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0058	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33545	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.0023	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33546	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00278	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33547	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00478	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33548	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00241	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33549	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00543	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33550	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	<	0.002	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Macoma nasuta (Shellfi	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1
33552	Test Site	Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel	OC Pesticide	DDTs (Total)	=	0.00297	µg/g	10-May-95	Good	Tissue	Composite,	Wet	Nephtys caecoides	EPA8080	9	LA Contaminated Sediments Tas	SWRCB	LA consed taskforce_LACSTF_2_LA	1



LAHarborInnerCabrilloBeachArea_Enterococcus_Water
LAHarborInnerCabrilloBeachArea_Enterococcus_Water
LAHarborInnerCabrilloBeachArea_TotalColiform_Water
LAHarborInnerCabrilloBeachArea_TotalColiform_Water
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Cabrillo Beach (Inner) LA Harbor Area
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Cabrillo Beach (Inner) LA Harbor Area	Region	4
		Total Waterbody Size	0.56 Miles
Hydrologic Unit	405.12	Size Affected	0.56 Miles
Pollutant/Stressor	Enterococcus	Extent of Impairment	Entire Reach

Table 2. Summary of Enterococcus for Cabrillo Beach (Inner) LA Harbor Area

Dates of Sampling	1/1/1996 - 4/29/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	2963	Maximum Detected Value	11000 MPN/100mL
Number of Detected Samples	2963	Median Detected Value	18 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Raw Bacteria Data from Cabrillo Beach

Beneficial Uses for Cabrillo Beach (Inner) LA Harbor Area

§ NAV § REC2 § MAR § MIGR § SHELL

§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives Out of 2963 Samples:

			# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	668	22.5%	Yes	No
104	MPN/100mL	Basin Plan REC1 Marine Single sample	413	13.9%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Cabrillo Beach (Inner) LA Harbor Area, the criterion was exceeded in 668 of 2963 samples, which is 22.5% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 492 or more exceedances out of the 2963 samples.

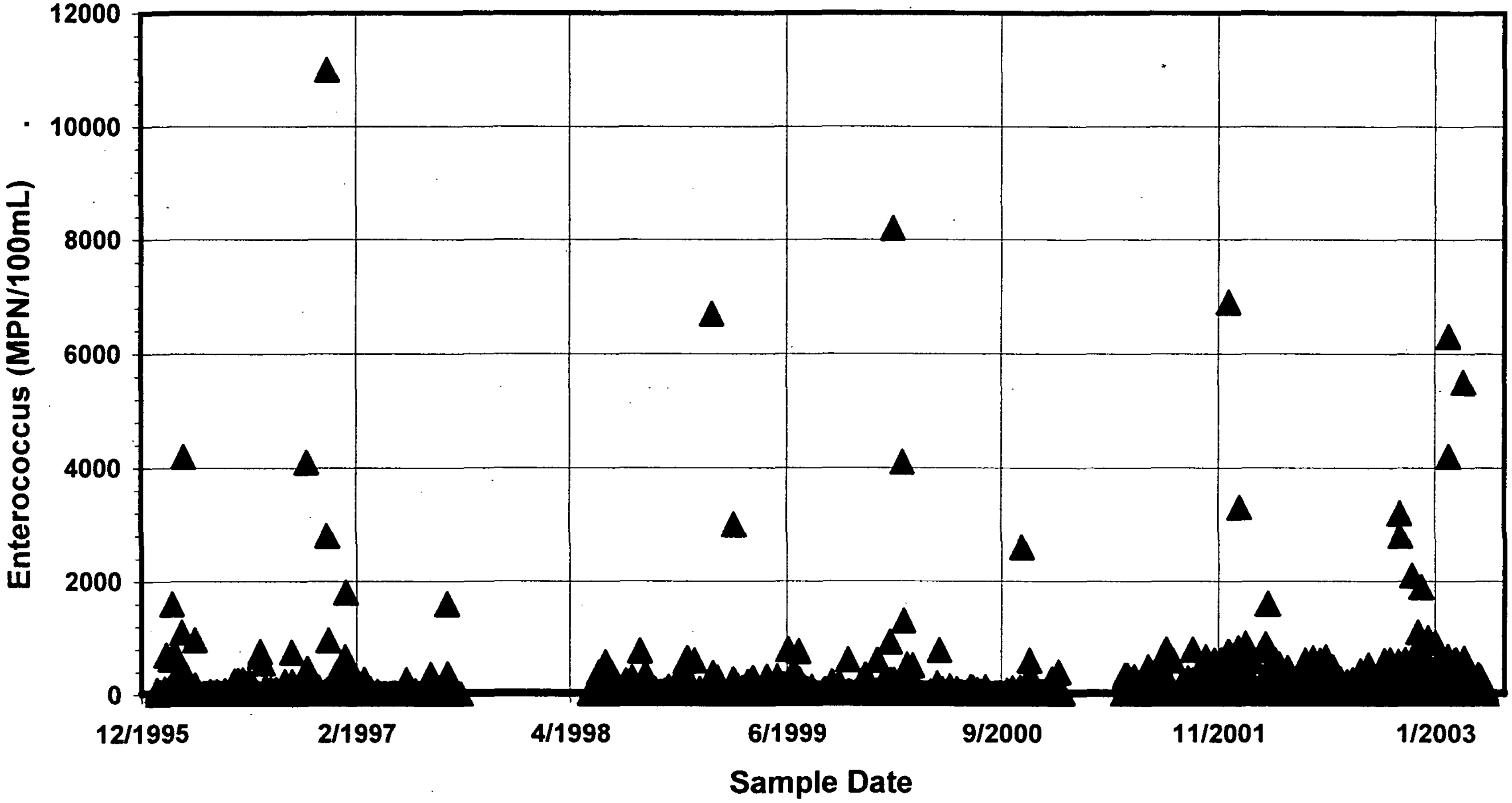
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Cabrillo Beach (Inner) LA Harbor Area – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQuality	Matrix	SampleE	Fraction	AnalyticalMet	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet	Count
4773	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	13-Feb-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4776	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	14-Feb-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4779	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	15-Feb-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4644	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	01-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4647	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4650	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	03-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4653	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4656	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4659	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	06-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4662	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	07-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4665	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	08-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4668	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	09-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4671	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	10-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4674	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	11-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4677	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	12-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4680	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4683	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	14-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4686	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	15-Jan-96	Good	Water	Dry				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4689	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	16-Jan-96	Good	Water	Wet				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4692	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	17-Jan-96	Good	Water	Wet				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4695	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jan-96	Good	Water	Wet				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4698	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	700	MPN/100mL	19-Jan-96	Good	Water	Wet				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4701	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	20-Jan-96	Good	Water	Wet				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4704	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	21-Jan-96	Good	Water	Wet				Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
202	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	23-Jun-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
205	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	24-Jun-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
208	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	25-Jun-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
211	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Jun-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
214	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Jun-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
217	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	28-Jun-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
220	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Jun-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2	10A	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	24-Feb-03	Good	Water	Dry					Pilot Level Investigatio	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
5	10B	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	24-Feb-03	Good	Water	Dry					Pilot Level Investigatio	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
8	1A	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	24-Feb-03	Good	Water	Dry					Pilot Level Investigatio	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
11	1B	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	97	MPN/100mL	24-Feb-03	Good	Water	Dry					Pilot Level Investigatio	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
26	4A	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	24-Feb-03	Good	Water	Dry					Pilot Level Investigatio	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
29	4B	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	24-Feb-03	Good	Water	Dry					Pilot Level Investigatio	SWRCB	4-29_CabrilloBeachFinalReport052003.pdf	1
49	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	01-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
52	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	02-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
55	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	03-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
58	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
61	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
66	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	07-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
69	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	08-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
72	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	09-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
75	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	10-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
78	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	11-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
81	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	12-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
84	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
87	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	14-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
90	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	15-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
93	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	16-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
96	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	17-May-01	Good	Water						Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

101	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	19-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
102	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	20-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
105	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	21-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
108	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	22-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
111	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	23-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
114	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	82	MPN/100mL	24-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
120	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	26-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
121	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	27-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
124	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	28-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
127	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	29-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
130	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	30-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
133	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	31-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
136	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	01-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
139	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	02-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
142	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
145	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
148	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
151	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
154	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	07-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
157	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	08-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
160	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	09-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
163	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	10-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
166	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
169	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
172	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
175	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	53	MPN/100mL	14-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
178	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
181	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	16-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
184	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	17-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
187	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
190	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	19-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
193	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	20-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
196	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
199	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	22-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
223	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	30-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
226	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
229	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
232	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	03-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
235	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	61	MPN/100mL	04-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
238	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
241	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	06-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
244	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	07-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
247	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	08-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
250	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	09-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
254	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
257	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	11-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
262	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	13-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
265	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	14-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
268	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	15-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
271	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
274	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
277	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	18-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
280	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	19-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
283	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	20-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

286	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	21-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
289	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	22-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
292	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	23-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
293	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	24-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
296	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	25-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
299	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	26-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
302	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	27-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
305	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
308	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	29-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
311	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
314	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	31-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
317	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
320	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
323	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
326	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	04-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
330	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	05-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
333	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	06-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
336	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	07-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
339	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	08-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
342	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	09-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
345	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
348	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	11-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
351	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	12-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
354	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
357	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
360	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	22-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
363	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	23-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
366	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
369	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	25-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
372	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	26-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
375	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
378	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
381	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	29-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
384	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
387	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	31-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
390	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	01-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
393	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	02-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
396	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	03-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
399	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
402	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
405	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	06-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
408	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	07-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
411	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	08-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
414	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
417	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
420	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
423	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
426	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	13-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
429	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	14-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
432	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	15-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
435	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	16-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
438	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	17-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
441	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	18-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
444	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	19-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

447	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
450	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
453	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
456	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
459	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
462	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
465	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
468	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
471	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	28-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
474	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	29-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
477	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	30-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
480	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	01-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
483	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
486	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	03-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
489	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	04-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
492	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	05-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
495	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	06-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
498	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	07-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
501	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	08-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
504	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
507	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	10-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
510	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	11-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
513	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	12-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
516	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	13-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
519	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	14-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
522	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
525	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	16-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
528	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
531	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
534	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	19-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
537	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	20-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
540	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	21-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
543	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
546	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
549	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	24-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
553	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
556	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	26-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
559	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	27-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
562	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
565	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
568	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	30-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
571	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	31-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
574	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	01-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
577	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
580	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	03-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
583	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	04-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
586	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
589	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
592	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
594	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
597	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	09-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
600	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	290	MPN/100mL	10-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
604	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	11-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
607	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	12-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

610	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	13-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
613	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	14-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
616	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
619	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	16-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
622	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	17-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
625	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
630	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	20-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
633	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
636	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
639	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	23-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
642	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	24-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
645	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	25-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
648	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	26-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
767	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	04-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
770	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	05-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
773	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	06-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
651	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
654	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	28-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
657	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	29-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
660	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	30-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
664	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	01-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
667	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
670	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	03-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
673	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	04-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
676	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	05-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
679	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	06-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
682	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	07-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
686	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	08-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
689	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
692	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	10-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
695	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	11-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
698	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
701	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	13-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
704	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	14-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
707	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	15-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
710	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
713	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
716	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
719	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	19-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
722	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
725	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	21-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
728	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	22-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
731	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
734	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
737	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	25-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
740	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	26-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
743	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	27-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
746	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	28-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
749	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	29-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
752	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	30-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
755	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	31-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
758	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	01-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
761	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	02-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
764	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	180	MPN/100mL	03-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

776	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
779	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
782	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
785	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	10-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
788	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	11-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
791	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	12-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
794	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	13-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
797	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	14-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
800	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	15-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
916	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	23-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
919	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	24-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
922	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	25-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
925	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	26-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
928	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	27-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
803	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	16-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
806	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	17-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
809	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	18-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
812	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
815	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	51	MPN/100mL	20-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
818	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	21-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
821	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	22-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
824	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	23-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
827	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	24-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
830	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	25-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
833	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	26-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
836	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
841	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	29-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
844	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
847	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
850	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	01-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
853	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
856	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	03-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
859	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	04-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
862	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	05-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
865	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	06-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
868	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	07-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
871	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	08-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
874	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
877	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	10-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
880	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
883	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	12-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
886	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	13-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
889	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	14-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
892	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
895	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	16-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
898	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
901	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	18-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
904	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	19-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
907	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
910	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
913	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	22-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
931	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	28-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
934	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	01-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
937	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	02-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

940	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	03-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
943	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	04-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
946	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
949	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	06-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1066	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1069	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	15-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1072	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	16-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1075	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	17-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1078	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1081	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	19-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1084	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	20-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
952	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	07-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
955	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
958	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
961	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
964	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	11-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
967	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
970	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	13-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
973	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	14-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
976	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	15-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
979	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
981	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	17-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
984	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	350	MPN/100mL	18-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
987	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	19-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
990	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
993	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	21-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
996	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	22-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
999	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	23-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1002	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1005	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	25-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1008	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	26-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1011	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1014	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	28-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1018	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1021	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1024	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1027	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1030	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	02-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1033	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1036	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1039	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1042	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	06-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1045	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1048	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	08-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1051	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1054	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1057	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1060	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	12-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1063	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	13-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1087	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1090	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1093	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	23-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1096	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	24-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1099	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	25-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

1216	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	03-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1219	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	04-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1222	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1225	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1228	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	07-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1231	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	43	MPN/100mL	08-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1234	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	09-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1237	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	10-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1240	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	11-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1102	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	26-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1105	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	27-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1108	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1111	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	29-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1114	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1117	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	01-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1120	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	02-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1123	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	03-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1126	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	04-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1129	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1132	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	06-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1135	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	07-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1138	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	08-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1141	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	09-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1144	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	10-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1147	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	11-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1150	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	12-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1153	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	13-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1156	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	14-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1159	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	43	MPN/100mL	15-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1162	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	16-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1165	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	17-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1168	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	18-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1171	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	19-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1174	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	76	MPN/100mL	20-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1177	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	21-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1180	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	22-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1183	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	23-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1186	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	24-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1189	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	25-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1192	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	26-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1195	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	64	MPN/100mL	27-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1198	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	28-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1201	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	29-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1204	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	30-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1207	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	31-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1210	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	01-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1213	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	02-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1243	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	12-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1246	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	13-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1249	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	14-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1252	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	15-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1255	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	16-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1372	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	25-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1375	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	26-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

1378	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1381	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	28-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1384	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1387	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1390	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1393	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1258	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	17-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1261	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	18-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1264	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	19-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1267	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	20-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1270	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1273	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1276	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	23-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1279	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	24-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1282	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1285	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	26-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1288	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	27-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1291	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	28-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1294	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	29-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1297	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	30-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1300	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	01-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1303	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	02-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1306	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1309	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1312	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	05-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1315	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	06-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1318	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1321	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1324	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1327	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	10-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1330	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	11-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1333	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	12-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1336	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	13-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1339	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	14-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1342	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	15-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1345	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	16-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1348	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	17-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1351	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1354	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1357	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	20-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1360	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	21-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1363	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	22-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1366	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1369	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1396	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1399	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1402	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1405	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	260	MPN/100mL	05-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1408	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1527	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	17-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1530	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1533	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	19-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1536	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1539	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	21-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

1542	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	22-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1545	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	23-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1548	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	24-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1411	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1414	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	09-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1417	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	10-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1420	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1423	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	12-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1426	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	13-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1429	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	14-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1432	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	15-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1435	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	16-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1438	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	17-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1441	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	19-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1444	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	20-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1447	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	21-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1450	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1453	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1456	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	24-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1459	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	25-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1462	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	26-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1465	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	27-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1468	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1471	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1474	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1477	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	31-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1480	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	01-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1483	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1486	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	03-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1489	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	04-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1492	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	05-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1495	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	06-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1498	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	07-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1501	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	08-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1504	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	09-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1507	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1512	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1515	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1518	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	14-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1521	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	15-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1524	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1551	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1554	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	26-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1557	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1560	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1677	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1680	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1683	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2800	MPN/100mL	08-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1687	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	09-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1691	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	10-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1694	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	11-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1697	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	12-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1701	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	13-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1704	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	14-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

1563	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1566	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	30-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1569	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	01-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1572	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1575	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1578	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	04-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1581	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1584	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1587	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1590	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1593	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	09-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1596	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1599	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	11-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1602	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	12-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1605	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	13-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1608	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	14-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1611	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1614	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1617	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	17-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1620	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	18-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1623	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	19-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1626	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	20-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1629	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	21-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1632	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1635	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	23-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1638	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	24-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1641	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	25-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1644	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	26-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1647	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	27-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1650	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1653	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	29-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1656	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1659	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	31-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1662	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1665	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1668	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	03-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1671	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	480	MPN/100mL	04-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1674	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	05-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1707	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	15-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1710	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	16-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1713	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	17-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1717	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	18-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1720	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	98	MPN/100mL	19-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1723	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	20-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1726	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1729	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1732	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1735	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	24-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1738	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	25-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1741	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	26-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1744	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	27-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1747	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1750	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	29-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1753	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	30-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

1756	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	41	MPN/100mL	01-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1759	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1763	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1766	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	04-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1769	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	05-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1772	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	06-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1775	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	07-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1778	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	08-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1781	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	09-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1784	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	10-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1787	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	11-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1790	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	12-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1793	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	13-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1796	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	14-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1799	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	15-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1803	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	16-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1806	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	17-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1809	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	18-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1812	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	19-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1815	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1900	MPN/100mL	20-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1819	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	420	MPN/100mL	21-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1822	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	22-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1825	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	23-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1828	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	24-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1831	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	25-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1834	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	26-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1837	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	340	MPN/100mL	27-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1840	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	28-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1843	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	29-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1846	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	30-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1849	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	31-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1852	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	01-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1857	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1000	MPN/100mL	03-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1860	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	04-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1863	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1866	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	06-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1869	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	07-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1872	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	08-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1875	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	09-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1878	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1883	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	12-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1886	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	13-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1889	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1892	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	15-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1895	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1898	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	17-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1901	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	18-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1904	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	59	MPN/100mL	19-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1907	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	20-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1910	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1913	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	65	MPN/100mL	22-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1916	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	23-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1919	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	24-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1922	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	25-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

1925	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	55	MPN/100mL	26-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1928	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	55	MPN/100mL	27-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1931	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	28-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1934	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	43	MPN/100mL	29-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1939	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	31-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1942	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1945	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1948	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1951	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1954	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	05-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1957	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	06-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1960	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	07-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1963	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	08-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1966	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	09-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1969	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1972	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	11-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1976	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	12-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1980	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6300	MPN/100mL	13-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1984	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	420	MPN/100mL	14-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1987	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	15-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1990	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	16-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1993	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	17-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2303	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	04-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2306	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	05-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2309	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	06-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2312	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	07-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2315	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	08-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2318	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	09-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1996	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	18-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
1999	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	19-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2002	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	20-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2005	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	21-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2008	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	22-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2011	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	49	MPN/100mL	23-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2014	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2017	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	25-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2020	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	26-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2023	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2026	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	28-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2029	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	01-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2032	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2035	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2038	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	04-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2041	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	05-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2044	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2047	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	07-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2050	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2053	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2056	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2059	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	11-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2062	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2065	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2068	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2071	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	15-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

2074	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	16-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2077	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2080	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2083	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2086	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	21-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2089	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	22-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2092	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	23-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2095	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	24-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2098	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	25-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2101	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2104	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	27-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2107	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	28-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2110	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	29-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2113	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2116	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	31-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2119	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2124	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2127	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2130	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2133	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2136	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	07-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2139	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2142	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2145	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2148	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2151	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	12-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2154	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	13-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2157	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	14-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2161	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	15-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2164	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	16-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2167	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	17-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2170	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	18-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2173	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	19-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2176	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2179	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	21-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2182	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	22-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2185	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	23-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2188	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2191	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2194	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	26-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2197	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	27-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2200	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2203	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2206	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	01-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2209	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	02-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2212	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	03-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2215	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	04-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2218	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	340	MPN/100mL	05-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2223	*Cabrillo Be*	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Enterococcus*	=	*44*	*MPN/100mL*	*07-May-01*	*Good*	*Water*					*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*	*1*
2226	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	08-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2229	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	09-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2232	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	340	MPN/100mL	10-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2235	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	11-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2238	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	12-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

2241	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	13-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2244	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	14-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2247	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	15-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2250	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	16-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2253	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	17-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2258	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	19-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2259	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	76	MPN/100mL	20-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2262	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	21-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2266	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	22-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2269	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	98	MPN/100mL	23-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2272	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	320	MPN/100mL	24-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2278	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	26-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2279	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	27-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2282	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	28-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2285	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	29-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2288	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	30-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2291	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	31-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2294	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2297	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	02-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2300	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	03-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2321	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	10-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2324	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	11-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2327	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	12-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2330	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	13-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2333	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	14-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2336	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	15-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2339	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	16-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2342	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	17-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2345	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	18-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2348	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	19-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay-EPA Request I	1
2351	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	260	MPN/100mL	20-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2354	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	490	MPN/100mL	21-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2357	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	22-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2360	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	23-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2363	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	24-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2366	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	25-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2369	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	26-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2372	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	27-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2375	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	28-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2378	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	29-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2381	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jun-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2384	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	01-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2387	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	02-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2390	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	03-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2393	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	04-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2396	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	43	MPN/100mL	05-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2399	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	06-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2402	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	07-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2405	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	08-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2408	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	09-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2411	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	10-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2414	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2419	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	13-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2422	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	14-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

2425	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	15-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2428	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2431	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	17-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2434	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	18-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2437	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	19-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2440	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	430	MPN/100mL	20-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2443	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	670	MPN/100mL	21-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2596	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	17-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2599	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	800	MPN/100mL	18-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2603	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	19-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2606	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2609	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	21-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2612	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	22-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2615	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2618	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2621	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	25-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2624	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	26-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2627	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	27-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2630	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	28-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2446	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	22-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2450	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	23-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2451	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	24-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2454	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	25-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2457	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	26-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2460	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	800	MPN/100mL	27-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2463	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	28-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2466	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	29-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2469	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	59	MPN/100mL	30-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2472	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	31-Jul-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2475	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	01-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2478	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	02-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2481	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	03-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2484	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	04-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2487	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	05-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2490	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	06-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2493	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2496	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2499	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	09-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2502	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2505	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	11-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2508	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2511	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2515	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	21-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2518	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	22-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2521	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	23-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2524	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2527	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2530	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	26-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2533	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	27-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2536	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	28-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2539	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	29-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2542	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	230	MPN/100mL	30-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2545	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	31-Aug-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2548	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	01-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

2551	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	02-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2554	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	03-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2557	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	04-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2560	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	05-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2563	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	06-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2566	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	07-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2569	*Cabrillo Be*	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Enterococcus*	=	*290*	*MPN/100mL*	*08-Sep-01*	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2572	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	09-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2575	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2578	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2581	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2584	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2587	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	14-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2590	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	68	MPN/100mL	15-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2593	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	16-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2633	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	29-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2636	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	320	MPN/100mL	30-Sep-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2639	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	01-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2642	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	02-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2645	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	03-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2648	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	04-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2651	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2654	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	06-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2657	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	07-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2660	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	08-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2663	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	09-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2666	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2669	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	11-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2672	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	12-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2675	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	13-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2678	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	660	MPN/100mL	14-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2681	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	440	MPN/100mL	15-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2684	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	16-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2687	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	17-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2690	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	18-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2693	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	19-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2696	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2699	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	21-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2702	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	22-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2705	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	23-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2708	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	24-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2711	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	25-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2714	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	190	MPN/100mL	26-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2717	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	27-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2720	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	400	MPN/100mL	28-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2723	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	29-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2726	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	30-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2729	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	31-Oct-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2732	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	01-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2735	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	02-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2738	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	03-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2741	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	530	MPN/100mL	04-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2745	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	05-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2783	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	17-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

2748	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	360	MPN/100mL	06-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2751	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2753	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	08-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2756	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	09-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2759	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	61	MPN/100mL	10-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2762	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	11-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2765	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	550	MPN/100mL	12-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2768	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	13-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2772	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	14-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2776	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	15-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2780	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	380	MPN/100mL	16-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2786	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	18-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2791	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	20-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2794	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	21-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2797	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2800	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	23-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2803	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	24-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2806	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	25-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2810	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	57	MPN/100mL	26-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2814	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	27-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2818	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	760	MPN/100mL	28-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2822	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6900	MPN/100mL	29-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2826	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	750	MPN/100mL	30-Nov-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2830	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	01-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2833	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	02-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2836	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	03-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2839	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	460	MPN/100mL	04-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2843	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	05-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2847	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	06-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2851	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	07-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2854	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	08-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2857	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	09-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2860	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	10-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2863	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	590	MPN/100mL	11-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2866	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	12-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2869	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	13-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2872	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	92	MPN/100mL	14-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2875	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	390	MPN/100mL	15-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2912	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	360	MPN/100mL	26-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2915	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	340	MPN/100mL	27-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2918	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	590	MPN/100mL	28-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2921	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	810	MPN/100mL	29-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2924	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	700	MPN/100mL	30-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2928	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	31-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2931	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	630	MPN/100mL	01-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2935	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	900	MPN/100mL	02-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2938	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	640	MPN/100mL	03-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2878	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	16-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2881	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	530	MPN/100mL	17-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2884	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	830	MPN/100mL	18-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2888	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2891	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	20-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2894	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3300	MPN/100mL	21-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2898	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	22-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

2902	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	23-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2905	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	360	MPN/100mL	24-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2909	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	75	MPN/100mL	25-Dec-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2942	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	390	MPN/100mL	04-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2946	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	05-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2949	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	06-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2952	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	07-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2955	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	08-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2959	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	09-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2963	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	10-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2966	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	11-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2969	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	12-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2972	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	13-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2975	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	630	MPN/100mL	14-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2978	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	590	MPN/100mL	15-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2981	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	16-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2985	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	17-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2988	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	18-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2991	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	19-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2994	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	20-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
2997	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	21-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3000	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	22-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3003	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	23-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3006	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	24-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3009	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	25-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3086	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3089	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3092	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	21-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3095	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	310	MPN/100mL	22-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3012	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	57	MPN/100mL	26-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3015	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	27-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3020	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	29-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3024	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	30-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3027	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	31-Jan-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3030	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	01-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3033	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	02-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3036	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3039	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	04-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3042	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3045	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	06-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3048	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	07-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3051	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	08-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3054	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	780	MPN/100mL	09-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3057	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	890	MPN/100mL	10-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3061	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	11-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3064	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3067	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	13-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3070	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1600	MPN/100mL	14-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3073	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	15-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3076	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	16-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3079	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	17-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3083	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	18-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3098	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	540	MPN/100mL	23-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3101	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	24-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

3105	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	25-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3108	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	26-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3111	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	27-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3114	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	410	MPN/100mL	28-Feb-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3117	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	01-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3121	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	82	MPN/100mL	02-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3124	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	03-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3127	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	04-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3130	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	53	MPN/100mL	05-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3133	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	06-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3136	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	07-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3139	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	08-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3142	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	530	MPN/100mL	09-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3145	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	10-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3148	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	11-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3226	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3229	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	07-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3232	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	08-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3235	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	09-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3238	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	10-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3241	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	11-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3244	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	12-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3247	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	13-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3250	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	14-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3151	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	12-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3154	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	13-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3157	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	14-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3161	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	15-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3164	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	16-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3166	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	17-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3169	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	64	MPN/100mL	18-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3172	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	19-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3175	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	20-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3178	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3181	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3184	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	23-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3187	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	24-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3190	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	470	MPN/100mL	25-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3193	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	26-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3196	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	27-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3199	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	28-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3202	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3205	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	30-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3208	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	31-Mar-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3211	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	01-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3214	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3217	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	03-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3220	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3223	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3253	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	15-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3257	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	16-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3261	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3264	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	18-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3267	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	19-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

3270	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	20-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3273	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	21-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3276	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	22-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3279	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	23-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3282	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	24-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3285	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	25-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3288	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	26-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3291	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	27-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3294	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	430	MPN/100mL	28-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3373	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	390	MPN/100mL	24-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3376	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	230	MPN/100mL	25-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3379	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	26-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3382	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3385	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	28-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3388	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	29-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3391	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	30-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3394	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	82	MPN/100mL	31-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3397	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	01-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3400	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3403	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	03-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3298	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	29-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3301	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	30-Apr-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3304	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	01-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3307	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	02-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3310	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	03-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3313	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	04-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3316	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	05-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3319	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	06-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3322	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	61	MPN/100mL	07-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3325	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	08-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3328	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	09-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3331	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	170	MPN/100mL	10-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3334	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	11-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3337	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	12-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3340	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	13-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3343	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	14-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3346	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	640	MPN/100mL	15-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3349	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	16-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3352	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	17-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3355	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3358	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	19-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3361	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	20-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3364	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	21-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3367	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3370	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	23-May-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3406	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3409	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	05-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3412	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	06-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3415	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	07-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3418	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	08-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3422	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	380	MPN/100mL	09-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3425	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	520	MPN/100mL	10-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3428	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	660	MPN/100mL	11-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3431	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	12-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

3434	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	13-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3437	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3440	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	15-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3443	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	16-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3446	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	17-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3449	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3452	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	19-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3456	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	20-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3459	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	21-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3462	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	22-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3465	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	480	MPN/100mL	23-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3469	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	440	MPN/100mL	24-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3472	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	25-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3475	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	480	MPN/100mL	26-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3479	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	390	MPN/100mL	27-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3482	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	28-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3485	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	29-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3488	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	30-Jun-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3491	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	01-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3494	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3497	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3500	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	04-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3504	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	05-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3507	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	82	MPN/100mL	06-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3510	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	07-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3513	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	08-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3516	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	09-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3519	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	10-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3522	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	11-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3525	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	180	MPN/100mL	12-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3529	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	13-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3532	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	14-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3535	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	15-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3538	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3541	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	17-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3544	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	18-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3547	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	19-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3550	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	20-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3553	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	21-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3556	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	22-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3559	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3562	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	24-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3565	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	25-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3568	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	190	MPN/100mL	26-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3571	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	27-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3574	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	28-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3577	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	29-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3580	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3583	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Jul-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3586	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3589	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3706	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	12-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3709	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3712	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

3715	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	15-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3592	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3595	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3598	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3601	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	06-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3604	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	08-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3607	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	09-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3610	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	10-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3613	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	11-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3616	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	12-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3619	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	92	MPN/100mL	13-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3622	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3625	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	15-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3628	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	16-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3631	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	17-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3634	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	19-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3637	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	20-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3640	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	420	MPN/100mL	21-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3643	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	22-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3646	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	23-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3649	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3652	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	25-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3655	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	26-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3658	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	27-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3661	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	28-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3664	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3667	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3670	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Aug-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3673	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3676	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	02-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3679	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3682	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	370	MPN/100mL	04-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3686	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	510	MPN/100mL	05-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3689	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	520	MPN/100mL	06-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3692	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	07-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3695	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	08-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3698	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	09-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3701	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	10-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3718	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	16-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3721	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	17-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3724	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	18-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3727	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	19-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3730	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	20-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3733	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	21-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3736	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	22-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3739	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3858	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	01-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3861	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	02-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3864	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	03-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3867	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	580	MPN/100mL	04-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3870	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	460	MPN/100mL	05-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3742	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3745	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	230	MPN/100mL	25-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3748	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	26-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

3751	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	27-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3754	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	28-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3757	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	29-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3760	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	30-Sep-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3763	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	01-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3766	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	02-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3769	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	03-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3772	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	04-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3775	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	05-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3778	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3781	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3784	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	08-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3788	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	09-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3791	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3794	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	11-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3797	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	12-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3800	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	13-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3803	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3806	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3809	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	43	MPN/100mL	16-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3812	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	17-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3815	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	18-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3818	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	610	MPN/100mL	19-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3821	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	550	MPN/100mL	20-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3824	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	290	MPN/100mL	21-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3828	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	22-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3831	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	23-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3834	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	24-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3837	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	25-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3840	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	26-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3843	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3846	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	28-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3849	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3852	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	30-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3855	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	31-Oct-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3873	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	06-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3876	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	07-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3879	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3200	MPN/100mL	08-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3883	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	190	MPN/100mL	09-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4003	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	17-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4007	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	310	MPN/100mL	18-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4010	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	19-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4013	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	20-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4016	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	21-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4020	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	430	MPN/100mL	22-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4173	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	09-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3886	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	10-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3889	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	11-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3892	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	12-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3895	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	13-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3898	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	14-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3901	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	15-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3904	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	490	MPN/100mL	16-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3908	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	17-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

3911	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	610	MPN/100mL	18-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3914	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	19-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3917	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	20-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3920	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3923	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	49	MPN/100mL	22-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3926	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	23-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3929	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	24-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3932	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	25-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3935	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	26-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3938	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3941	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	170	MPN/100mL	28-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3945	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	29-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3948	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	30-Nov-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3951	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2100	MPN/100mL	01-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3954	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	490	MPN/100mL	02-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3957	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3960	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	04-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3963	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	05-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3966	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	500	MPN/100mL	06-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3969	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	710	MPN/100mL	07-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3973	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	08-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3976	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	09-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3979	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	10-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3982	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	11-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3985	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	12-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3988	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	400	MPN/100mL	13-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3992	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1100	MPN/100mL	14-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3996	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	720	MPN/100mL	15-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
3999	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	16-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4024	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	23-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4028	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	24-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4031	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	25-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4034	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	26-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4037	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	27-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4040	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	410	MPN/100mL	28-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4043	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	340	MPN/100mL	29-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4046	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	30-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4049	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	31-Dec-02	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4052	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	550	MPN/100mL	01-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4058	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	480	MPN/100mL	03-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4061	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	04-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4064	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	05-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4067	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	06-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4070	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	490	MPN/100mL	07-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4073	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	08-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4076	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	41	MPN/100mL	09-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4079	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	10-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4084	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	12-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4087	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	13-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4090	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	14-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4094	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	15-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4097	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	470	MPN/100mL	16-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4101	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	920	MPN/100mL	17-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4105	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	190	MPN/100mL	18-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

4108	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	290	MPN/100mL	19-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4111	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	20-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4114	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	310	MPN/100mL	21-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4117	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	22-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4120	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	380	MPN/100mL	23-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4123	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	24-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4126	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	25-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4129	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	26-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4132	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	27-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4135	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	480	MPN/100mL	28-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4138	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	590	MPN/100mL	29-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4144	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	31-Jan-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4148	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	510	MPN/100mL	01-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4151	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	350	MPN/100mL	02-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4155	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	03-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4158	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	04-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4161	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	05-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4164	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	06-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4167	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	07-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4170	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	08-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4176	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	10-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4179	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	670	MPN/100mL	11-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4183	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	12-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4187	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4200	MPN/100mL	13-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4191	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	400	MPN/100mL	14-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4194	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	15-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4197	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	420	MPN/100mL	16-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4200	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	17-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4204	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4207	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	19-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4210	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	20-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4214	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	21-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4217	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	22-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4220	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	23-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4223	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	370	MPN/100mL	24-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4227	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	25-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4230	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	26-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4233	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4237	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	610	MPN/100mL	28-Feb-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4241	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	180	MPN/100mL	01-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4245	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	02-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4249	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	03-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4252	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	04-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4255	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	05-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4258	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	06-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4261	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	07-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4264	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4267	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	09-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4270	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	10-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4273	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	11-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4276	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	12-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4279	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	13-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4282	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	14-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4285	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5500	MPN/100mL	15-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

4289	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	640	MPN/100mL	16-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4328	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	30-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4292	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	18-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4295	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	19-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4298	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	270	MPN/100mL	20-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4301	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	21-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4304	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	22-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4307	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	290	MPN/100mL	23-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4310	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	24-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4313	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	25-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4316	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	26-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4319	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	27-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4322	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	28-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4325	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	29-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4331	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	31-Mar-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4334	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	01-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4337	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	02-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4340	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	03-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4343	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4346	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4349	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	06-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4352	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	07-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4355	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	08-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4358	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4361	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	10-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4364	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	11-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4367	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	12-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4370	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	350	MPN/100mL	13-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4373	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	260	MPN/100mL	14-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4376	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	15-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4379	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	16-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4382	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	320	MPN/100mL	17-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4385	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	18-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4388	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	190	MPN/100mL	19-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4391	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	20-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4394	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	21-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4397	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	22-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4400	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	23-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4403	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	24-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4406	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4409	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	26-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4412	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	27-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4415	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	82	MPN/100mL	28-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4418	Cabrillo Be	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Apr-03	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I	1
4764	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Feb-96	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4767	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Feb-96	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4770	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Feb-96	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4707	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	22-Jan-96	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4710	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	23-Jan-96	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4713	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	24-Jan-96	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4716	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	25-Jan-96	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4719	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	26-Jan-96	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4722	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	27-Jan-96	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4725	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	630	MPN/100mL	28-Jan-96	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

4728	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	29-Jan-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4731	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	30-Jan-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4734	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1600	MPN/100mL	31-Jan-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4737	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	01-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4740	CB1	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Enterococcus*	=	*76*	*MPN/100mL*	*02-Feb-96*	*Good*	*Water*	*Wet*			*Used rainfall totals t*	*Raw Bacteria Data fro*	*SWRCB*	*4.509 Raw Bacteria Data_TEMP RWQCB(Cabr*	1
5231	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	15-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5234	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	92	MPN/100mL	16-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5237	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	17-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5240	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	18-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5243	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	19-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5246	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	20-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5249	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5252	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5255	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	23-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5258	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5261	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	25-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5282	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5285	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	560	MPN/100mL	02-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5288	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	03-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5291	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5412	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	14-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5415	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	230	MPN/100mL	15-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5417	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	16-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5420	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	17-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5423	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	18-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5426	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	19-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5429	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	20-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5432	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	21-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5435	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5438	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	23-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5441	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	59	MPN/100mL	24-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5606	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5609	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	19-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5294	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	05-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5297	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	06-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5785	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	18-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5788	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	19-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5791	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	20-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5794	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	21-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5797	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	22-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5800	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	520	MPN/100mL	23-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4743	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	230	MPN/100mL	03-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4746	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	04-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4749	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	05-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4752	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	730	MPN/100mL	06-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4755	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Feb-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4758	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Feb-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4761	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Feb-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4782	*CB1*	*Cabrillo Beach (Inner) LA Harbor Area*	*Bacteriological*	*Enterococcus*	=	*9*	*MPN/100mL*	*16-Feb-96*	*Good*	*Water*	*Dry*			*Used rainfall totals t*	*Raw Bacteria Data fro*	*SWRCB*	*4.509 Raw Bacteria Data_TEMP RWQCB(Cabr*	1
4785	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	17-Feb-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4788	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	18-Feb-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4791	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	19-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4794	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1100	MPN/100mL	20-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4797	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	360	MPN/100mL	21-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

4920	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4923	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4926	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4929	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4932	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	06-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4935	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	07-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4938	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	08-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4941	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4944	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4947	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4800	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	410	MPN/100mL	22-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4803	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	23-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4806	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	24-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4809	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4200	MPN/100mL	25-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4812	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	26-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4815	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	27-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4818	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	360	MPN/100mL	28-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4821	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	29-Feb-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4824	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	01-Mar-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4827	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4830	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	03-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4833	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	04-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4836	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4839	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4842	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4845	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	08-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4848	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4851	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4854	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4857	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4860	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	13-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4863	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	64	MPN/100mL	14-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4866	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	15-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4869	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	16-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4872	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	17-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4875	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	970	MPN/100mL	18-Mar-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4878	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	170	MPN/100mL	19-Mar-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4881	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Mar-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4884	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	21-Mar-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4887	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4890	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4893	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4896	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4899	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	26-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4902	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4905	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4908	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4911	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4914	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4917	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4950	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	12-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4953	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4956	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4959	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

4962	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4965	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	17-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4968	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	18-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4971	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	19-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4974	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	20-Apr-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4977	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4980	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	22-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4983	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	23-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4986	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4989	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	25-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4992	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4995	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	27-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
4998	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	28-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5001	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5004	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Apr-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5007	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	01-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5010	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	02-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5013	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	03-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5016	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	04-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5019	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	05-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5022	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	06-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5025	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	07-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5028	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5031	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	09-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5034	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	10-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5037	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	11-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5040	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	12-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5043	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	13-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5046	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	14-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5049	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5052	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	16-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5055	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	17-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5058	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	18-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5061	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	19-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5064	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	20-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5067	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	21-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5070	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	22-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5073	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	23-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5076	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	24-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5081	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	26-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5084	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	27-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5087	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	28-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5090	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	29-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5093	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	30-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5096	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	31-May-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5099	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	01-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5102	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	02-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5105	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	03-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5108	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	04-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5111	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	05-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5114	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	06-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5117	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	07-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5120	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	08-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5123	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	09-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

5126	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5129	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	11-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5132	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5135	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	13-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5138	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	14-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5141	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5264	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	680	MPN/100mL	26-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5267	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	760	MPN/100mL	27-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5270	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5273	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	29-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5276	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	30-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5279	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	31-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5144	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	16-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5147	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	17-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5150	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	18-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5153	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	64	MPN/100mL	19-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5156	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	20-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5159	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	21-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5162	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	260	MPN/100mL	22-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5165	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	23-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5168	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5171	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5174	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	26-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5177	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5180	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5183	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5186	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Jun-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5189	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	01-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5192	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5195	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	03-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5198	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	04-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5201	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	05-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5204	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	06-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5207	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	07-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5210	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5213	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5216	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5219	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5222	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	12-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5225	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	13-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5228	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Jul-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5300	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	07-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5302	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	08-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5305	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	09-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5308	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	98	MPN/100mL	10-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5311	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	11-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5316	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5319	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	14-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5322	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	15-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5325	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	16-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5328	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	17-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5331	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5334	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	82	MPN/100mL	19-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5337	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

5340	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	21-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5343	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5346	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5349	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	24-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5352	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	25-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5355	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	76	MPN/100mL	26-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5358	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5361	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	51	MPN/100mL	28-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5364	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	29-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5367	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5370	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	31-Aug-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5373	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	01-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5376	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	02-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5379	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	03-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5382	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	04-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5385	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5388	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	06-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5391	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	07-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5394	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5397	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	09-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5400	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5403	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	11-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5406	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	12-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5409	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	13-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5444	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	25-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5447	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	26-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5450	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	27-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5453	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	28-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5456	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	750	MPN/100mL	29-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5459	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	230	MPN/100mL	30-Sep-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5462	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	01-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5465	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	02-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5468	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	03-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5471	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5474	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	45	MPN/100mL	05-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5477	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5480	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	07-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5483	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	08-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5486	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5489	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5492	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	11-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5495	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5498	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	13-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5501	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	14-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5504	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	15-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5507	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5510	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5513	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5516	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	19-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5519	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	20-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5522	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	21-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5525	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	22-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5528	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5531	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	24-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

5534	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	25-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5537	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	26-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5540	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5543	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	28-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5546	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Oct-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5549	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4100	MPN/100mL	30-Oct-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5552	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	470	MPN/100mL	31-Oct-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5555	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	01-Nov-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5558	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Nov-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5561	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	03-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5564	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5567	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	05-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5570	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5573	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	07-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5576	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	08-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5579	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	09-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5582	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	10-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5585	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	11-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5588	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5591	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	13-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5594	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	14-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5597	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	15-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5600	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	16-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5603	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	17-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5612	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5615	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Nov-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5618	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	23-Nov-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5621	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	24-Nov-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5624	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	25-Nov-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5627	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	26-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5630	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	27-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5633	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	28-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5755	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5758	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	09-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5761	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5764	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	11-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5767	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	270	MPN/100mL	12-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5770	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	13-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5773	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	14-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5776	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	660	MPN/100mL	15-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5636	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	29-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5639	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	30-Nov-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5642	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	01-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5645	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	02-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5648	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	03-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5651	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	04-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5654	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	05-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5657	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	06-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5660	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	07-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5663	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	08-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5666	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	09-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5669	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2800	MPN/100mL	10-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5672	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11000	MPN/100mL	11-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5675	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	960	MPN/100mL	12-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

5680	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	14-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5683	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	15-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5686	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	16-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5689	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	17-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5692	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	18-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5695	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	19-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5698	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	20-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5701	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	47	MPN/100mL	21-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5704	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	22-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5707	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	23-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5710	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	24-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5713	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5716	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	26-Dec-96	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5719	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	27-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5722	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	370	MPN/100mL	28-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5725	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	29-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5728	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	30-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5731	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Dec-96	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5734	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	01-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5737	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	02-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5740	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	03-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5743	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	04-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5746	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	160	MPN/100mL	05-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5749	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	06-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5752	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5779	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1800	MPN/100mL	16-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5782	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	310	MPN/100mL	17-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5905	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Feb-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5908	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Feb-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5911	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5914	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	02-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5917	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	03-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5920	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5923	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	05-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5926	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	06-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5929	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	07-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5932	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	08-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5935	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5938	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6103	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	04-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6106	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5803	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	24-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5806	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	68	MPN/100mL	25-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5809	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5812	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	27-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5815	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	28-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5818	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	29-Jan-97	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5821	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	30-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5824	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	31-Jan-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5827	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	01-Feb-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5830	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	02-Feb-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5833	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	03-Feb-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5836	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	04-Feb-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5839	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Feb-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

5842	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	06-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5845	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	07-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5848	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5851	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	09-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5854	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5857	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5860	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5863	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5866	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5869	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	15-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5872	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	16-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6361	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Jul-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6364	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Jul-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6367	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	31-Jul-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6370	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	01-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6373	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	02-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6376	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6379	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6382	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6385	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	06-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6388	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6391	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6394	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1600	MPN/100mL	09-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6397	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	370	MPN/100mL	10-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6400	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	11-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6433	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6436	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	23-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6439	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6442	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6445	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	26-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6448	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	27-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6451	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	28-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6454	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	29-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6457	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	30-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6460	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	31-Aug-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5875	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	17-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5878	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	18-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5881	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5884	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5887	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	21-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5890	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	270	MPN/100mL	22-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5893	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5896	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	24-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5899	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	25-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5902	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	26-Feb-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5941	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5944	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5947	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	13-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5950	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5953	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	15-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5956	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5959	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	17-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5962	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5965	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Mar-97	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

5968	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	20-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5971	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	21-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5974	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5977	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5980	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5983	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5986	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	26-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5989	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	27-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5992	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5995	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	29-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
5998	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6001	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6004	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	01-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6007	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6010	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6013	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	04-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6016	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6019	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6022	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6025	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	08-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6028	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6031	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6034	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	11-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6037	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	12-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6040	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6043	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6046	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6049	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	16-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6052	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	17-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6055	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6058	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	19-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6061	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6064	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	21-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6067	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6070	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6073	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	24-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6076	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	25-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6079	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	26-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6082	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	27-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6085	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6088	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6091	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Apr-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6094	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6097	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	02-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6100	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6109	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	06-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6112	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	07-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6115	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	08-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6118	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	09-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6121	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	10-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6124	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	11-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6247	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	21-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6250	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	22-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6253	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	23-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

6256	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	24-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6259	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	25-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6262	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	26-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6265	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6268	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	28-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6271	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	29-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6274	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	30-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6127	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	12-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6130	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	13-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6133	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6136	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	15-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6139	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	16-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6142	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	17-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6145	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	18-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6148	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	19-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6151	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	260	MPN/100mL	20-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6154	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	21-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6157	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	22-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6160	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	23-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6163	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	24-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6166	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	25-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6169	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	26-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6172	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	27-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6175	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	28-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6178	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	29-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6181	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	30-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6184	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	31-May-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6187	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	01-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6190	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	02-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6193	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	03-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6196	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	04-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6199	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6202	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	06-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6205	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	64	MPN/100mL	07-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6208	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	08-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6211	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	09-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6214	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6217	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	11-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6220	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6223	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	13-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6226	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	14-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6229	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6232	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6235	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	17-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6238	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6241	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	19-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6244	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	20-Jun-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6277	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6280	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	02-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6403	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	12-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6406	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6409	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6412	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	15-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1
6415	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	16-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cab	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

6418	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	17-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6421	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	18-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6424	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	19-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6427	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6430	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Aug-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6595	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6598	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	04-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6601	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6604	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	06-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6283	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6286	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6289	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	05-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6292	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	06-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6295	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	360	MPN/100mL	07-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6298	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6301	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	09-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6304	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	10-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6307	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	11-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6310	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	12-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6313	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	13-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6316	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	14-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6319	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6322	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6325	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6328	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6331	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	19-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6334	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6337	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	21-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6340	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6343	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	23-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6346	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6349	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6352	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	26-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6355	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6358	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Jul-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6463	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	01-Sep-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6466	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	02-Sep-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6469	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Sep-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6472	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Sep-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6475	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Sep-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6478	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Sep-97	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6481	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	26-May-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6484	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	27-May-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6487	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	28-May-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6490	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	29-May-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6493	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	30-May-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6496	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	31-May-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6499	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	01-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6502	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Jun-98	Good	Water	Dry-			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6505	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6508	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6511	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6514	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	06-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6517	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	07-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

6520	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	51	MPN/100mL	08-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6523	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6526	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6529	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	11-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6532	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6535	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	390	MPN/100mL	13-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6538	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	14-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6541	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	15-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6544	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6547	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6550	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6553	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6556	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	20-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6559	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	21-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6562	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	22-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6565	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	23-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6568	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	24-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6571	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	25-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6574	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	26-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6577	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	570	MPN/100mL	27-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6580	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6583	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6586	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Jun-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6589	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6592	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	02-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6607	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	07-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6610	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	08-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6613	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	380	MPN/100mL	09-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6616	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	260	MPN/100mL	10-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6619	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	11-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6622	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	12-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6746	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	76	MPN/100mL	24-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6749	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6754	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6757	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6760	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	29-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6763	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	30-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6766	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	31-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6769	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	01-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6625	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	13-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6628	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	14-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6631	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6634	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6637	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6640	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	18-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6643	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	19-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6646	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	20-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6649	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	21-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6652	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6655	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	57	MPN/100mL	23-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6658	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6661	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	25-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6664	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	26-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6667	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	27-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

6670	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	28-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6673	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6676	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	30-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6679	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	31-Jul-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6682	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	01-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6685	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	02-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6688	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	03-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6691	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	68	MPN/100mL	04-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6694	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	240	MPN/100mL	06-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6697	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	07-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6700	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6703	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	09-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6706	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	10-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6709	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6714	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	13-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6717	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6720	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	15-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6723	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	16-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6726	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	17-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6729	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	18-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6734	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6737	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6740	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	22-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6743	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	23-Aug-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6774	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	770	MPN/100mL	03-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6777	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	04-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6780	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	05-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6783	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	06-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6786	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	07-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6789	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	180	MPN/100mL	08-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6792	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	09-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6795	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	10-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6798	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	11-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6801	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	12-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6804	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6807	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	370	MPN/100mL	14-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6810	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	15-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6813	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6816	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	17-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6819	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	18-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6822	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	19-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6825	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	20-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6828	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6831	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6834	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	23-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6837	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6840	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6843	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	68	MPN/100mL	26-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6846	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6849	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6852	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6855	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6858	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	01-Oct-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6861	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	02-Oct-98	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

6864	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	03-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6867	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	04-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6870	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	05-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6873	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6876	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	07-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6879	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	08-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6882	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	09-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6885	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6888	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	11-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6891	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	12-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6894	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	13-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6897	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	14-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6900	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	15-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6903	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	16-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6906	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	17-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6909	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	18-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6912	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	19-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6915	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	20-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6918	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	59	MPN/100mL	21-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6921	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6924	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	23-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6927	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6930	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	25-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6933	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6936	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6939	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	28-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6942	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	29-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6945	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	30-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6948	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	31-Oct-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6951	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	01-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6954	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	02-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6957	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6960	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6963	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	05-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7086	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	53	MPN/100mL	16-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7089	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	17-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7094	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	19-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7097	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	20-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7100	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7103	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6966	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6969	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	07-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6972	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	08-Nov-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6975	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	09-Nov-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6978	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	10-Nov-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6981	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	68	MPN/100mL	11-Nov-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6984	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6987	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6990	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	14-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6993	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	15-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6996	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	16-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
6999	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	17-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7002	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7005	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

7008	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7011	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	21-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7014	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7017	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7020	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7023	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7026	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	26-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7029	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	27-Nov-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7032	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	460	MPN/100mL	28-Nov-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7035	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	29-Nov-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7038	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	30-Nov-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7527	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	19-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7530	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7533	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	21-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7536	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	22-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7539	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	23-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7544	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	25-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7547	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	26-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7550	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7553	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	28-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7556	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	29-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7559	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	30-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7562	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	31-May-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7565	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Jun-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7568	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	02-Jun-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7571	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	03-Jun-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7574	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Jun-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7577	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	320	MPN/100mL	05-Jun-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7604	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	14-Jun-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7041	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	01-Dec-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7044	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	590	MPN/100mL	02-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7047	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	03-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7050	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	04-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7053	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	54	MPN/100mL	05-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7056	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	640	MPN/100mL	06-Dec-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7059	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	07-Dec-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7062	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	08-Dec-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7065	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Dec-98	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7068	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	10-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7071	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	11-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7074	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7077	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	13-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7080	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	14-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7083	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	15-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7106	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	23-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7109	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7112	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7115	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7237	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7240	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	07-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7243	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7246	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7249	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	11-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7252	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	12-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

7255	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7258	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	14-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7261	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7264	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	16-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7429	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	15-Apr-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7432	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	16-Apr-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7118	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	27-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7121	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	28-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7124	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	29-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7127	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	30-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7130	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	31-Dec-98	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7133	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	49	MPN/100mL	01-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7136	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	59	MPN/100mL	02-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7139	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	03-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7144	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	05-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7147	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	29	MPN/100mL	06-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7150	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	07-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7153	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	08-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7156	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	09-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7159	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	10-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7162	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	11-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7165	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	12-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7168	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	13-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7171	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	14-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7174	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7177	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	16-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7180	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7183	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7186	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	19-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7189	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	20-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7192	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	21-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7195	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	22-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7198	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	23-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7201	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	24-Jan-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7204	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6700	MPN/100mL	25-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7207	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	98	MPN/100mL	26-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7210	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	380	MPN/100mL	27-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7213	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	28-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7216	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	29-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7219	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	30-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7222	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	31-Jan-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7225	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7228	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7231	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	04-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7234	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	05-Feb-99	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7267	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	18-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7270	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	19-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7273	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	20-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7276	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7279	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	22-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7282	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	23-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7285	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	25-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7288	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7291	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Feb-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

7294	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	28-Feb-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7297	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	01-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7300	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	02-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7303	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7306	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7309	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7312	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	07-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7315	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7318	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	270	MPN/100mL	09-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7321	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	10-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7324	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3000	MPN/100mL	11-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7327	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	230	MPN/100mL	12-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7330	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	13-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7333	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	43	MPN/100mL	14-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7336	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	68	MPN/100mL	15-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7339	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	16-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7342	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	17-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7345	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	18-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7348	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	19-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7351	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	61	MPN/100mL	20-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7354	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7357	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7360	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7363	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7366	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7369	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	26-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7372	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	27-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7375	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	28-Mar-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7378	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7381	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7384	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	31-Mar-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7387	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7390	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7393	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	03-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7396	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7399	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7402	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	06-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7405	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	07-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7408	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	08-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7411	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	09-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7414	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7417	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7420	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	12-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7423	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	13-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7426	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Apr-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7435	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	300	MPN/100mL	17-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7438	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	18-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7441	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7444	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7447	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	21-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7450	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7453	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	57	MPN/100mL	23-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7456	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	24-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7580	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	06-Jun-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

7583	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	07-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7586	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7589	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	09-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7592	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7595	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	11-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7598	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	45	MPN/100mL	12-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7601	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	13-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7459	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	25-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7462	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	26-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7465	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7468	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	28-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7471	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7474	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	30-Apr-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7477	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7480	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	02-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7485	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	04-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7488	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	05-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7491	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	07-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7494	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	08-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7497	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7500	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	10-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7503	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	11-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7506	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	12-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7509	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	13-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7512	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	14-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7515	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	320	MPN/100mL	15-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7518	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	16-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7521	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	17-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7524	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	18-May-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7607	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	15-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7730	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7733	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	28-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7736	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	29-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7739	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	30-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7742	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7745	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	01-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7748	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	02-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7751	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	03-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7754	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	04-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7757	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	92	MPN/100mL	05-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7760	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	06-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8418	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	15-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8421	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	16-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8424	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	17-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8427	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	18-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8107	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	01-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8110	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	02-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8113	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	03-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8116	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	04-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8119	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	47	MPN/100mL	05-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8122	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8125	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8128	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	08-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8131	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

8134	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8137	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8140	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8143	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	13-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8146	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	14-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8149	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	15-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8152	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	16-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8155	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	17-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8158	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	18-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8161	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	19-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8164	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	20-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8697	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8700	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	17-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8703	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	18-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8706	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8709	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8712	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	21-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8715	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8718	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	23-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8721	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	24-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8724	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8727	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	26-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
8730	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7763	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7927	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	01-Oct-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7930	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Oct-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7610	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	16-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7613	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	47	MPN/100mL	17-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7616	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	170	MPN/100mL	18-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7619	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	19-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7622	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7625	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	21-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7628	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	22-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7631	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	23-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7634	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7637	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7640	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	26-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7643	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	800	MPN/100mL	27-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7648	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	29-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7651	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	30-Jun-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7654	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	01-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7657	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	02-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7660	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	03-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7663	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	04-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7668	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7671	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	07-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7674	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	420	MPN/100mL	08-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7677	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	09-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7680	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	10-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7683	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	210	MPN/100mL	11-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7686	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	12-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7689	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	13-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7692	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	14-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	
7695	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1	

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

7698	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	16-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7701	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	150	MPN/100mL	17-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7704	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	760	MPN/100mL	18-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7709	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	260	MPN/100mL	20-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7712	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	21-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7715	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	22-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7718	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7721	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	24-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7724	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	25-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7727	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	26-Jul-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7766	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	08-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7769	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	09-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7772	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	10-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7775	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	11-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7778	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7781	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7784	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	14-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7787	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	15-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7790	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	16-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7793	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	17-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7796	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7799	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	19-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7802	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7805	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	21-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7808	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	22-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7813	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7816	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	25-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7819	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	26-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7822	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	27-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7825	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7828	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	29-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7831	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	30-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7834	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	31-Aug-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7837	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7840	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7843	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7846	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7849	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	05-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7852	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	45	MPN/100mL	06-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7855	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	68	MPN/100mL	07-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7858	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7861	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7864	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7867	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	11-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7870	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	12-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7873	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	13-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7876	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7879	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7882	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	16-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7885	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	17-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7888	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	18-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7891	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	19-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7894	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7897	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Sep-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

7900	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7903	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7906	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7909	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	220	MPN/100mL	25-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7912	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	26-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7915	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	27-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7918	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7921	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7924	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	30-Sep-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7933	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7936	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7939	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7942	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7947	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	08-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8071	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	19-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8074	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	20-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8077	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	21-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8080	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8083	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8086	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	24-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8089	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	25-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8092	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8095	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	27-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8098	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	37	MPN/100mL	28-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7950	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	200	MPN/100mL	09-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7953	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7956	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	11-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7957	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	12-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7960	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	13-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7963	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7966	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7969	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	16-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7972	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7975	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7978	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	19-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7981	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	20-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7984	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7987	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7990	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7993	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	24-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7996	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	25-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
7999	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	26-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8002	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	610	MPN/100mL	27-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8005	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	45	MPN/100mL	28-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8008	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	29-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8011	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	30-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8014	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	31-Oct-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8017	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	01-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8020	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	02-Nov-99	Good	Water	Dry-			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8023	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8026	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8029	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	05-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8032	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	06-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8035	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	07-Nov-99	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

8038	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	08-Nov-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8041	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	09-Nov-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8044	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Nov-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8047	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Nov-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8050	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	12-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8053	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	13-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8056	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	56	MPN/100mL	14-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8059	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	15-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8062	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8065	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8068	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	100	MPN/100mL	18-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8101	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	29-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8104	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	350	MPN/100mL	30-Nov-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8227	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8230	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	11-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8233	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8236	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8239	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8242	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	76	MPN/100mL	15-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8245	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	16-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8248	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	17-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8251	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	18-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8254	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	930	MPN/100mL	19-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8167	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	21-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8170	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	59	MPN/100mL	22-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8173	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	51	MPN/100mL	23-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8176	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	24-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8179	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	25-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8182	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	26-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8185	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	63	MPN/100mL	27-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8188	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	28-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8191	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	29-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8194	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	30-Dec-99	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8197	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	31-Dec-99	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8200	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	01-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8203	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	02-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8206	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8209	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8212	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8215	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	06-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8218	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	07-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8221	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8224	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	09-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8257	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	20-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8260	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	21-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8263	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8266	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	23-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8269	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	24-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8272	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8200	MPN/100mL	25-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8275	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	26-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8278	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	250	MPN/100mL	27-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8281	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	82	MPN/100mL	28-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8284	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	29-Jan-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8287	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	30-Jan-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

8290	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	31-Jan-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8293	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8296	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	62	MPN/100mL	02-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8299	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	03-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8302	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	04-Feb-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8305	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	05-Feb-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8308	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	06-Feb-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8311	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	07-Feb-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8314	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Feb-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8317	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Feb-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8320	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	10-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8323	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	84	MPN/100mL	11-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8326	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	12-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8329	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	13-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8332	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4100	MPN/100mL	14-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8335	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	15-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8338	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1300	MPN/100mL	16-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8341	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	60	MPN/100mL	17-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8344	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	18-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8347	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	58	MPN/100mL	19-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8352	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	270	MPN/100mL	21-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8355	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	520	MPN/100mL	23-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8358	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	24-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8361	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	25-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8364	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	26-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8367	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	27-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8370	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	28-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8373	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	29-Feb-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8376	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	01-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8379	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8382	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	03-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8385	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	43	MPN/100mL	04-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8388	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	05-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8391	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	510	MPN/100mL	06-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8394	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	07-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8397	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	08-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8400	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	09-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8403	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8406	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	11-Mar-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8409	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	51	MPN/100mL	12-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8412	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	74	MPN/100mL	13-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8415	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	14-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8430	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	19-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8433	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	20-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8436	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	21-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8439	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8442	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8445	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Mar-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8568	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	04-May-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8571	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	05-May-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8574	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	06-May-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8577	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	33	MPN/100mL	07-May-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8580	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	08-May-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8583	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	09-May-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area

Enterococcus - Water

8586	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	10-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8589	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	11-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8592	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	12-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8595	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	13-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8448	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	25-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8451	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	26-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8454	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8457	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8460	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8463	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8466	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Mar-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8469	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	01-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8472	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	02-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8475	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	03-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8478	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8481	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8484	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8487	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8490	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	08-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8493	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	27	MPN/100mL	09-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8496	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	10-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8499	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	11-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8502	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	12-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8505	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	34	MPN/100mL	13-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8508	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	14-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8511	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	15-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8514	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	16-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8517	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	42	MPN/100mL	17-Apr-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8520	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	18-Apr-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8523	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	19-Apr-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8526	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	20-Apr-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8529	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	21-Apr-00	Good	Water	Wet			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8532	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8535	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	23-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8538	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	24-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8541	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	25-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8544	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	190	MPN/100mL	26-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8547	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	27-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8550	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8553	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8556	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	780	MPN/100mL	30-Apr-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8559	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	01-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8562	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	02-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8565	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	03-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8598	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	14-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8601	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	15-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8604	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	16-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8607	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	17-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8610	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	18-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8613	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	19-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8616	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	20-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8619	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	140	MPN/100mL	21-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8622	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	22-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8625	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	23-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

8628	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	24-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8631	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	25-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8634	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	26-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8637	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	27-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8640	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	28-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8643	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	29-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8646	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	21	MPN/100mL	30-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8649	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	31-May-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8652	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	01-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8655	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	02-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8658	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	78	MPN/100mL	03-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8661	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	04-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8664	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8667	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	06-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8670	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	07-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8673	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8676	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	09-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8679	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	10-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8682	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	11-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8685	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	12-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8688	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	39	MPN/100mL	13-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8691	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	14-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8694	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8733	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	28-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8736	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	29-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8739	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	30-Jun-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8742	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	01-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8745	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	86	MPN/100mL	02-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8748	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	03-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8751	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	38	MPN/100mL	04-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8754	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	05-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8757	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	06-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8760	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	07-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8763	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	08-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8766	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	09-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8769	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8772	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8775	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	12-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8778	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	13-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8781	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	14-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8784	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	15-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9272	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	72	MPN/100mL	25-Dec-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9275	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	26-Dec-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9278	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Dec-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9281	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	28-Dec-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9284	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Dec-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9287	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Dec-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9290	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	31-Dec-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8787	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	36	MPN/100mL	16-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8910	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	8	MPN/100mL	26-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8913	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	27-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8916	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	28-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8919	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	23	MPN/100mL	29-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8922	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

8925	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	31-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8790	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8793	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8796	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	19-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8799	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8802	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8805	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	22-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8808	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	23-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8811	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8814	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	25-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8817	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8820	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	35	MPN/100mL	27-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8823	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8826	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	41	MPN/100mL	29-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8829	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	30-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8832	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	130	MPN/100mL	31-Jul-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8835	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	94	MPN/100mL	01-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8838	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8841	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8844	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8847	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	05-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8850	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	06-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8853	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8856	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	08-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8859	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8862	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8865	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8868	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	12-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8871	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	13-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8874	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	16	MPN/100mL	14-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8877	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8880	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8883	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8886	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	18-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8889	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	22	MPN/100mL	19-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8892	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	26	MPN/100mL	20-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8895	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8898	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8901	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	23-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8904	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8907	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	25-Aug-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8928	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Sep-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8931	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	02-Sep-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8934	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Sep-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8937	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Sep-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9060	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	15-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9063	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	16-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9066	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	17-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9069	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9072	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	19-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9075	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	20-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9078	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	90	MPN/100mL	21-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9081	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9084	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Oct-00	Good	Water	Dry			Used rainfall totals t	Raw Bacteria Data fror	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

9087	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	24-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9252	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	18-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9255	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	19-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8940	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8943	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8946	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8949	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8952	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8955	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8958	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	11-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8961	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	70	MPN/100mL	12-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8964	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	13-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8967	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	14-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8970	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	15-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8973	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8976	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8979	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8982	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	19-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8985	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8988	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8991	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	3	MPN/100mL	22-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8994	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	110	MPN/100mL	23-Sep-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
8997	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	24-Sep-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9000	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Sep-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9003	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	26-Sep-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9006	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	27-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9009	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	28-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9012	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9015	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	30-Sep-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9018	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9021	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9024	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9027	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	66	MPN/100mL	04-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9030	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	05-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9033	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9036	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9039	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	120	MPN/100mL	08-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9042	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	09-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9045	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	17	MPN/100mL	10-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9048	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2600	MPN/100mL	11-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9051	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9054	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9057	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	14-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9090	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9093	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	80	MPN/100mL	26-Oct-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9096	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	600	MPN/100mL	27-Oct-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9099	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	330	MPN/100mL	28-Oct-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9102	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	50	MPN/100mL	29-Oct-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9105	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	30-Oct-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9108	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	5	MPN/100mL	31-Oct-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9111	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	01-Nov-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9114	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Nov-00	Good	Water	Wet			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9117	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	03-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9120	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

Raw Data

LA Harbor Inner Cabrillo Beach Area
Enterococcus - Water

9123	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	05-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9126	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	06-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9129	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9132	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9135	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	52	MPN/100mL	09-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9138	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	25	MPN/100mL	10-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9141	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9144	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	12-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9147	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	40	MPN/100mL	13-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9150	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9153	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9156	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9159	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	17-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9162	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	15	MPN/100mL	18-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9165	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	46	MPN/100mL	19-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9168	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	28	MPN/100mL	20-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9171	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	13	MPN/100mL	21-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9174	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	44	MPN/100mL	22-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9177	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	23-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9180	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	18	MPN/100mL	24-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9183	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9186	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	24	MPN/100mL	26-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9189	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	27-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9192	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	28-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9195	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	11	MPN/100mL	29-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9198	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	19	MPN/100mL	30-Nov-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9201	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	48	MPN/100mL	01-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9204	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9207	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	12	MPN/100mL	03-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9210	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9213	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9216	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	9	MPN/100mL	06-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9219	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9222	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	96	MPN/100mL	08-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9225	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	88	MPN/100mL	09-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9228	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9231	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	280	MPN/100mL	11-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9234	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	14	MPN/100mL	12-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9237	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9240	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	64	MPN/100mL	14-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9243	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9246	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	16-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9249	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	4	MPN/100mL	17-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9258	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9260	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	32	MPN/100mL	21-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9263	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	92	MPN/100mL	22-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9266	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	59	MPN/100mL	23-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1
9269	CB1	Cabrillo Beach (Inner) LA Harbor Area	Bacteriological	Enterococcus	=	400	MPN/100mL	24-Dec-00	Good	Water	Dry			Used rainfall totals	Raw Bacteria Data fro	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(Cabr	1

Los Angeles River Reach 1 (Estuary to Carson Street)
pH - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 1 (Estuary to Carson Street)	Region	4
		Total Waterbody Size	3.4 Miles
Hydrologic Unit	405.12	Size Affected	3.4 Miles
Pollutant/Stressor	pH	Extent of Impairment	Entire Reach

Table 2. Summary of pH for Los Angeles River Reach 1 (Estuary to Carson Street)

Dates of Sampling	10/14/1997 - 3/17/2005
Number of Samples	54
Number of Detected Samples	54
Minimum Detected Value	6.16 pH Units
Maximum Detected Value	9.87 pH Units
Median Detected Value	7.06 pH Units
Hardness	N/A
pH	N/A
WER	N/A
Temperature	N/A

Beneficial Uses for Los Angeles River Reach 1 (Estuary to Carson Street)

§ MUN § PROC § REC1 § WARM § WILD § MIGR § SHELL
§ IND § GWR § REC2 § MAR § RARE § SPWN

Applicable Water Quality Objectives

			Out of 54 Samples: # Exceed	% Exceed	List	Delist
6.5	pH Units	Basin Plan Minimum	2	3.7%	No	Yes
8.5	pH Units	Basin Plan Maximum	7	13%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

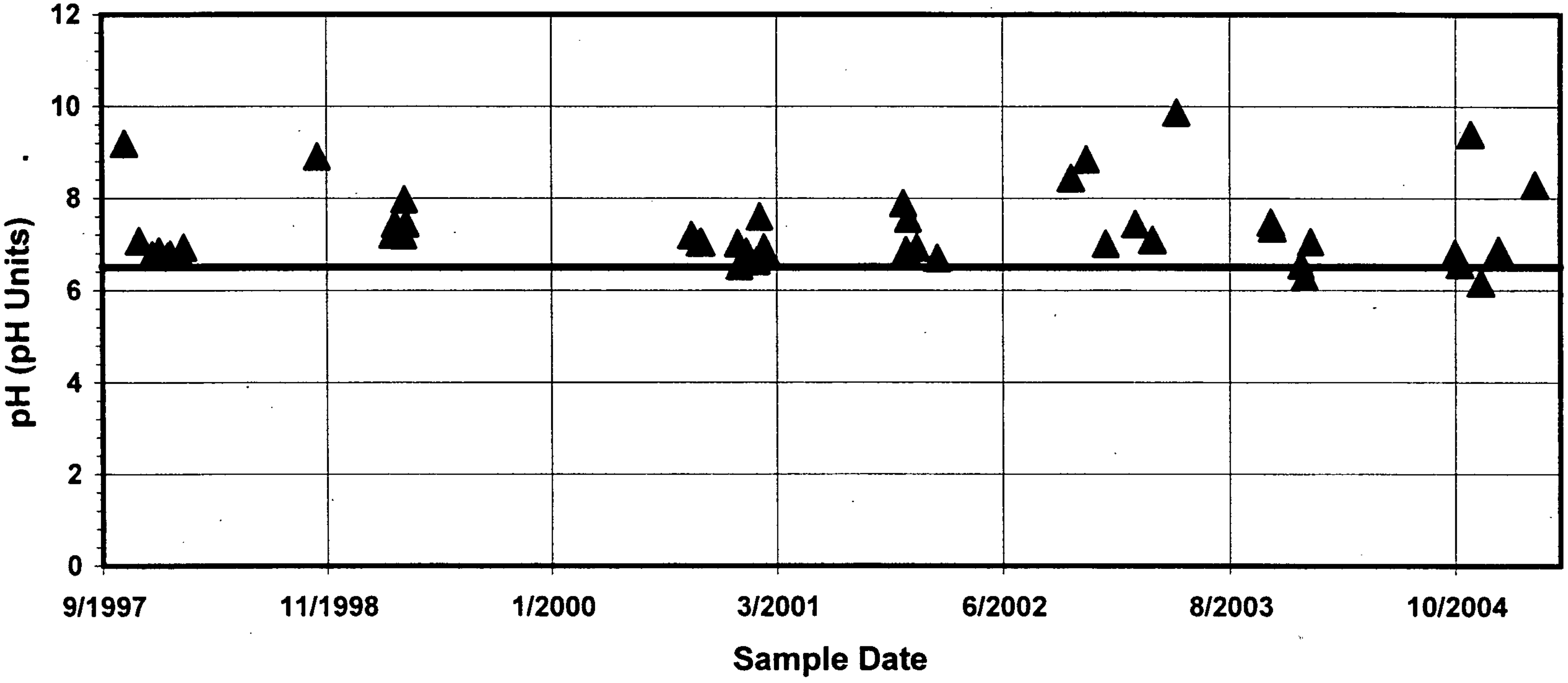
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The Basin Plan requires a pH range between 6.5 to 8.5. In Los Angeles River Reach 1 (Estuary to Carson Street), 2 of 54 samples were below this range, which is 3.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for pH if 8 or fewer of the 54 samples are below the required range.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Los Angeles River Reach 1 (Estuary to Carson Street) – Basin Plan Minimum Objective



Raw Data

LA River Reach 1
pH - Water

RecordID	SiteID	Waterbody	Classification	Consti	NumQ	Result	Units	SampleDate	DataQu	Matrix	SampleTyp	Sampled	Fracti	AnalyticalMeth	MDL	SampleCommen	ProjectName	DataSource	FilenameSpreadsheet	TableName
462	S10	Los Angeles River Reach 1	Conventional	pH	=	7.07	pH Units	10-Nov-97	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
300	S10	Los Angeles River Reach 1	Conventional	pH	=	9.19	pH Units	14-Oct-97	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
5457	S10	Los Angeles River Reach 1	Conventional	pH	=	8.29	pH Units	17-Mar-05		Water		Dry				Dry Weather Sar	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
5181	S10	Los Angeles River Reach 1	Conventional	pH	=	6.8	pH Units	17-Oct-04		Water		Wet				Storm 1 - 10/17/	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
925	S10	Los Angeles River Reach 1	Conventional	pH	=	6.76	pH Units	05-Dec-97	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
1097	S10	Los Angeles River Reach 1	Conventional	pH	=	6.85	pH Units	18-Dec-97	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
1260	S10	Los Angeles River Reach 1	Conventional	pH	=	6.73	pH Units	04-Jan-98	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
1427	S10	Los Angeles River Reach 1	Conventional	pH	=	6.77	pH Units	09-Jan-98	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
1595	S10	Los Angeles River Reach 1	Conventional	pH	=	6.73	pH Units	29-Jan-98	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
1767	S10	Los Angeles River Reach 1	Conventional	pH	=	6.93	pH Units	04-Feb-98	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
1928	S10	Los Angeles River Reach 1	Conventional	pH	=	8.91	pH Units	22-Oct-98	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
1986	S10	Los Angeles River Reach 1	Conventional	pH	=	7.21	pH Units	15-Mar-99	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
2030	S10	Los Angeles River Reach 1	Conventional	pH	=	7.44	pH Units	20-Mar-99	Good	Water	Grab				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
2086	S10	Los Angeles River Reach 1	Conventional	pH	=	7.32	pH Units	25-Mar-99	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
2137	S10	Los Angeles River Reach 1	Conventional	pH	=	7.19	pH Units	06-Apr-99	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
2184	S10	Los Angeles River Reach 1	Conventional	pH	=	7.97	pH Units	08-Apr-99	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
2228	S10	Los Angeles River Reach 1	Conventional	pH	=	7.45	pH Units	11-Apr-99	Good	Water	Composite				14		2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Ch	
5585	S10	Los Angeles River Reach 1	Conventional	pH	=	8.44	pH Units	10-Oct-02	Good	Water	Composite	Dry		SM 4500H B			LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
5715	S10	Los Angeles River Reach 1	Conventional	pH	=	8.85	pH Units	08-Nov-02	Good	Water	Composite	Wet		SM 4500H B			LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
5847	S10	Los Angeles River Reach 1	Conventional	pH	=	7.01	pH Units	16-Dec-02	Good	Water	Composite	Wet		SM 4500H B			LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
5978	S10	Los Angeles River Reach 1	Conventional	pH	=	7.44	pH Units	11-Feb-03	Good	Water	Composite	Wet		SM 4500H B			LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
6110	S10	Los Angeles River Reach 1	Conventional	pH	=	7.09	pH Units	15-Mar-03	Good	Water	Composite	Dry		SM 4500H B			LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
6240	S10	Los Angeles River Reach 1	Conventional	pH	=	9.87	pH Units	30-Apr-03	Good	Water	Composite	Dry		SM 4500H B			LADPW Monitori	SWRCB	4-40_LACDPW_2002-2003_Appendix B.pdf	
2432	S10	Los Angeles River Reach 1	Conventional	pH	=	7.04	pH Units	30-Oct-00		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2508	S10	Los Angeles River Reach 1	Conventional	pH	=	7.02	pH Units	08-Jan-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
5346	S10	Los Angeles River Reach 1	Conventional	pH	=	6.16	pH Units	05-Dec-04		Water		Wet				Storm 3 - Decem	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
2291	S10	Los Angeles River Reach 1	Conventional	pH	=	7.19	pH Units	12-Oct-00		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2359	S10	Los Angeles River Reach 1	Conventional	pH	=	7.04	pH Units	28-Oct-00		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2584	S10	Los Angeles River Reach 1	Conventional	pH	=	6.53	pH Units	11-Jan-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2655	S10	Los Angeles River Reach 1	Conventional	pH	=	6.83	pH Units	25-Jan-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2728	S10	Los Angeles River Reach 1	Conventional	pH	=	6.67	pH Units	30-Jan-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2804	S10	Los Angeles River Reach 1	Conventional	pH	=	6.64	pH Units	14-Feb-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2875	S10	Los Angeles River Reach 1	Conventional	pH	=	7.6	pH Units	20-Feb-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2948	S10	Los Angeles River Reach 1	Conventional	pH	=	6.92	pH Units	28-Feb-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
3024	S10	Los Angeles River Reach 1	Conventional	pH	=	6.79	pH Units	06-Mar-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
3101	S10	Los Angeles River Reach 1	Conventional	pH	=	7.89	pH Units	24-Nov-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3180	S10	Los Angeles River Reach 1	Conventional	pH	=	6.86	pH Units	29-Nov-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3254	S10	Los Angeles River Reach 1	Conventional	pH	=	7.55	pH Units	03-Dec-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3329	S10	Los Angeles River Reach 1	Conventional	pH	=	6.92	pH Units	20-Dec-01		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3408	S10	Los Angeles River Reach 1	Conventional	pH	=	6.7	pH Units	28-Jan-02		Water	Composite	Wet		A150.1		Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3560	S10	Los Angeles River Reach 1	Conventional	pH	=	8.44	pH Units	10-Oct-02		Water	Composite	Dry		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
3715	S10	Los Angeles River Reach 1	Conventional	pH	=	8.85	pH Units	08-Nov-02		Water	Composite	Wet		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
3870	S10	Los Angeles River Reach 1	Conventional	pH	=	7.01	pH Units	16-Dec-02		Water	Composite	Wet		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4025	S10	Los Angeles River Reach 1	Conventional	pH	=	7.44	pH Units	11-Feb-03		Water	Composite	Wet		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4180	S10	Los Angeles River Reach 1	Conventional	pH	=	7.09	pH Units	15-Mar-03		Water	Composite	Wet		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4335	S10	Los Angeles River Reach 1	Conventional	pH	=	9.87	pH Units	30-Apr-03		Water	Composite	Dry		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4490	S10	Los Angeles River Reach 1	Conventional	pH	=	7.47	pH Units	28-Oct-03		Water	Composite	Dry		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4645	S10	Los Angeles River Reach 1	Conventional	pH	=	7.35	pH Units	31-Oct-03		Water	Composite	Wet		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4800	S10	Los Angeles River Reach 1	Conventional	pH	=	6.55	pH Units	25-Dec-03		Water	Composite	Wet		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4955	S10	Los Angeles River Reach 1	Conventional	pH	=	6.3	pH Units	01-Jan-04		Water	Composite	Wet		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5110	S10	Los Angeles River Reach 1	Conventional	pH	=	7.05	pH Units	13-Jan-04		Water	Composite	Dry		SM4500H B		Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5233	S10	Los Angeles River Reach 1	Conventional	pH	=	6.56	pH Units	26-Oct-04		Water		Wet				Storm 2 - Octobe	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
5399	S10	Los Angeles River Reach 1	Conventional	pH	=	6.87	pH Units	07-Jan-05		Water		Wet				Storm 6 for Mass	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
5289	S10	Los Angeles River Reach 1	Conventional	pH	=	9.4	pH Units	16-Nov-04		Water		Dry				Dry Weather Sar	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d

Los Angeles River Reach 1 (Estuary to Carson Street)
Dissolved Zinc - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 1 (Estuary to Carson Street)	**Region**	4
		Total Waterbody Size	3.4 Miles
Hydrologic Unit	405.12	**Size Affected**	3.4 Miles
Pollutant/Stressor	Zinc	**Extent of Impairment**	Entire Reach

Table 2. Summary of Zinc for Los Angeles River Reach 1 (Estuary to Carson Street)

Dates of Sampling	10/12/2000 - 3/17/2005	Minimum Detected Value	10 µg/L
Number of Samples	54	Maximum Detected Value	184 µg/L
Number of Detected Samples	52	Median Detected Value	43.99 µg/L
Hardness - actual and/or default values			159-237 mg/L
pH			N/A
WER			1
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Los Angeles River Reach 1 (Estuary to Carson Street)

§ MUN § PROC § REC1 § WARM § WILD § MIGR § SHELL

§ IND § GWR § REC2 § MAR § RARE § SPWN

Applicable Water Quality Objectives		Out of 54 Samples:	# Exceed	% Exceed	List	Delist
170-250	µg/L	CTR Aquatic Life Freshwater Chronic (CCC)	0	0%	No	Yes
170-240	µg/L	CTR Aquatic Life Freshwater Acute (CMC)	0	0%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

7 of 72
exceed

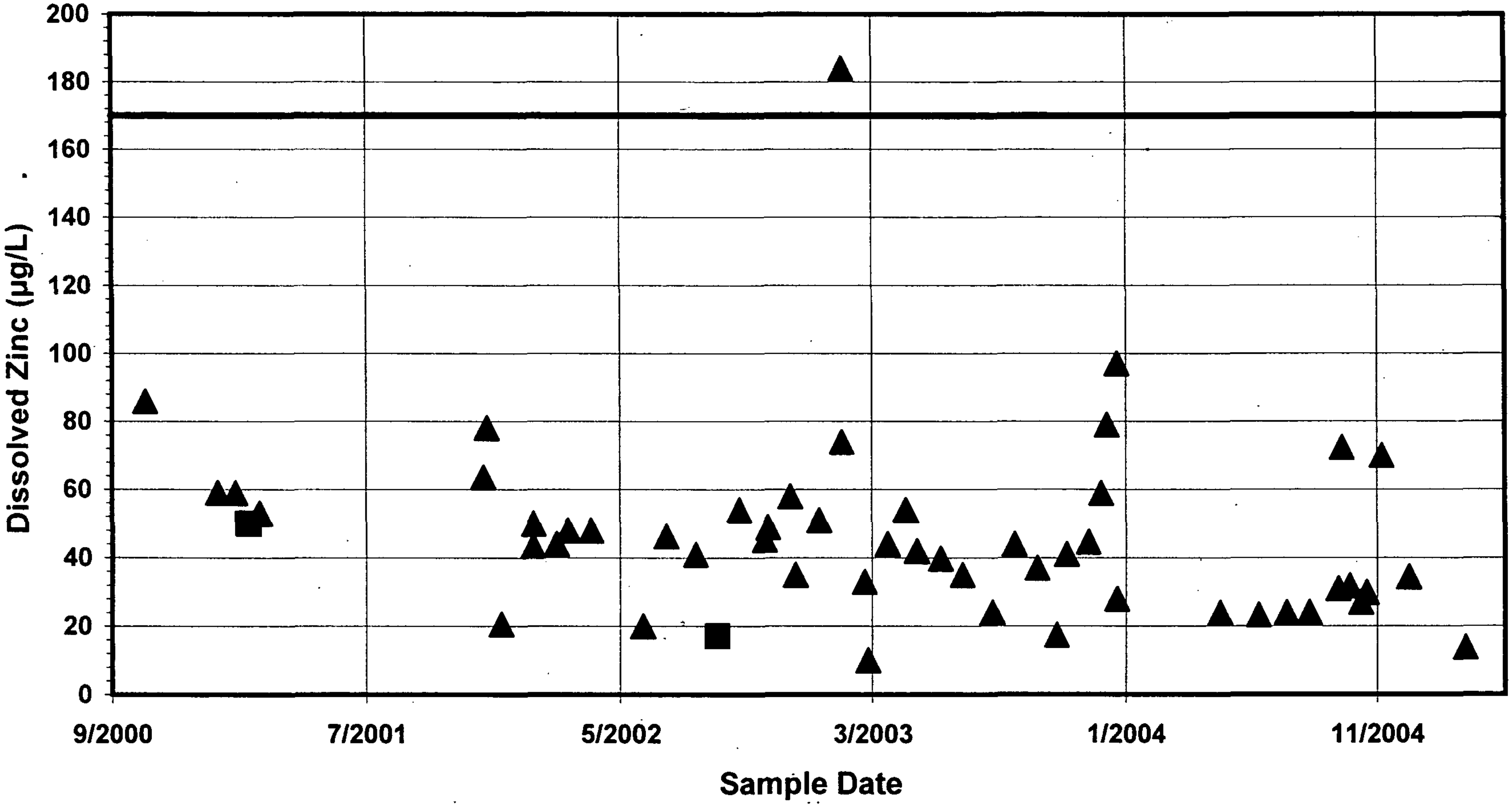
Triggering Water Quality Objective for Delisting

The California Toxics Rule contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for dissolved zinc is 170 µg/L for the CTR Aquatic Life Freshwater Chronic (CCC) objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 0 of 54 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for dissolved zinc if there are 4 or fewer exceedances out of the 54 samples.

References

California Toxics Rule

Water Data Summary for Los Angeles River Reach 1 (Estuary to Carson Street) – CTR Aquatic Life Freshwater Chronic (CCC) Objective



Raw Data

LA River Reach 1
Dissolved Zinc - Water

RecordID	SiteID	Waterbody	ClassNa	Constitu	NumQ	Result	Units	SampleDate	DataQu	Matrix	SampleType	SampleE	Fraction	AnalyticalM	MDL	SampleCommen	ProjectName	DataSource	FilenameSpreadsheet	Hardness	pH	Temperat	TableName
5472	S10	Los Angeles River Reach 1	Metal	Zinc	=	13.8	µg/L	17-Mar-05		Water		Dry	Dissolved			Dry Weather Sar	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
5195	S10	Los Angeles River Reach 1	Metal	Zinc	=	72.4	µg/L	17-Oct-04		Water		Wet	Dissolved			Storm 1 - 10/17/	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
5413	S10	Los Angeles River Reach 1	Metal	Zinc	=	34.4	µg/L	07-Jan-05		Water		Wet	Dissolved			Storm 6 for Mass	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
3743	S10	Los Angeles River Reach 1	Metal	Zinc	=	45.3	µg/L	08-Nov-02		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3898	S10	Los Angeles River Reach 1	Metal	Zinc	=	35	µg/L	16-Dec-02		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4052	S10	Los Angeles River Reach 1	Metal	Zinc	=	74	µg/L	11-Feb-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4207	S10	Los Angeles River Reach 1	Metal	Zinc	=	10	µg/L	15-Mar-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4363	S10	Los Angeles River Reach 1	Metal	Zinc	=	54	µg/L	30-Apr-03		Water	Composite	Dry	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
6277	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	50	µg/L	29-Jan-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6297	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	44	µg/L	26-Feb-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6313	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	48	µg/L	12-Mar-02	Good	Water			Dissolved		10		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6332	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	48	µg/L	09-Apr-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6352	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	20	µg/L	11-Jun-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6370	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	46.4	µg/L	09-Jul-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6387	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	41	µg/L	14-Aug-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6403	Willow St.	Los Angeles River Reach 1	Metal	Zinc	<	17.2	µg/L	10-Sep-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6423	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	54	µg/L	08-Oct-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6438	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	49	µg/L	12-Nov-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6456	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	58	µg/L	10-Dec-02	Good	Water			Dissolved		17.2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2002)				
6475	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	51	µg/L	14-Jan-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6498	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	184	µg/L	11-Feb-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6516	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	33	µg/L	11-Mar-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6540	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	43.98	µg/L	08-Apr-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6558	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	42	µg/L	13-May-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6580	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	39.8	µg/L	11-Jun-03	Good	Water			Dissolved		6		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6599	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	35	µg/L	08-Jul-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6618	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	24	µg/L	13-Aug-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6639	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	44	µg/L	09-Sep-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6657	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	37	µg/L	07-Oct-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (LAR 2003 revised				
6682	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	41.1	µg/L	12-Nov-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 200	169			
6705	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	44.7	µg/L	09-Dec-03	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 200	159			
6728	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	28	µg/L	13-Jan-04	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 200	189			
6754	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	23.9	µg/L	20-May-04	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 200	203			
6777	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	23.3	µg/L	06-Jul-04	Good	Water			Dissolved		2		WPD	WPD	Revised compilation of LARBCDC 200	237			
6804	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	24	µg/L	10-Aug-04	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 200	218			
6826	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	24	µg/L	07-Sep-04	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 200	211			
6847	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	31	µg/L	12-Oct-04	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 200	212			
6867	Willow St.	Los Angeles River Reach 1	Metal	Zinc	=	27	µg/L	09-Nov-04	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 200	178			
5305	S10	Los Angeles River Reach 1	Metal	Zinc	=	29.9	µg/L	16-Nov-04		Water		Dry	Dissolved			Dry Weather Sar	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
2530	S10	Los Angeles River Reach 1	Metal	Zinc	=	59.1	µg/L	08-Jan-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2311	S10	Los Angeles River Reach 1	Metal	Zinc	=	85.9	µg/L	12-Oct-00		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2750	S10	Los Angeles River Reach 1	Metal	Zinc	=	59	µg/L	30-Jan-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2827	S10	Los Angeles River Reach 1	Metal	Zinc	<	50	µg/L	14-Feb-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2971	S10	Los Angeles River Reach 1	Metal	Zinc	=	53	µg/L	28-Feb-01		Water	Composite	Wet	Dissolved	A289.1	50	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
3204	S10	Los Angeles River Reach 1	Metal	Zinc	=	63.6	µg/L	29-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	1	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
3275	S10	Los Angeles River Reach 1	Metal	Zinc	=	78.1	µg/L	03-Dec-01		Water	Composite	Wet	Dissolved	EPA200.8	1	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
3353	S10	Los Angeles River Reach 1	Metal	Zinc	=	20.6	µg/L	20-Dec-01		Water	Composite	Wet	Dissolved	EPA200.8	1	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
3432	S10	Los Angeles River Reach 1	Metal	Zinc	=	43.5	µg/L	28-Jan-02		Water	Composite	Wet	Dissolved	EPA200.8	1	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
4673	S10	Los Angeles River Reach 1	Metal	Zinc	=	17.4	µg/L	31-Oct-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4828	S10	Los Angeles River Reach 1	Metal	Zinc	=	59	µg/L	25-Dec-03		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4983	S10	Los Angeles River Reach 1	Metal	Zinc	=	79	µg/L	01-Jan-04		Water	Composite	Wet	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10				LACSDLARiver_R1_Data_303d
5137	S10	Los Angeles River Reach 1	Metal	Zinc	=	97	µg/L	13-Jan-04		Water	Composite	Dry	Dissolved	EPA200.8	50	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10				LACSDLARiver_R1_Data_303d
5248	S10	Los Angeles River Reach 1	Metal	Zinc	=	31.8	µg/L	26-Oct-04		Water		Wet	Dissolved			Storm 2 - Octobe	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
5360	S10	Los Angeles River Reach 1	Metal	Zinc	=	70	µg/L	05-Dec-04		Water		Wet	Dissolved			Storm 3 - Decem	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/LAR (S10)				LACSDLARiver_R1_Data_303d

LosAngelesRiverR4_AmmoniaAsN_Water
LosAngelesRiverR4_AmmoniaAsN_Water
LosAngelesRiverR4_FecalColiform_Water
LosAngelesRiverR4_FecalColiform_Water
QueriedRecords_AmmoniaAsN_Water
QueriedRecords_FecalColiform_Water

Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)
Ammonia as N - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	**Region**	4
		Total Waterbody Size	11 Miles
Hydrologic Unit	405.21	**Size Affected**	11 Miles
Pollutant/Stressor	Ammonia as N	**Extent of Impairment**	Entire Reach

Table 2. Summary of Ammonia as N for Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)

Dates of Sampling	8/5/1997 - 2/1/2001	Minimum Detected Value	0.11 mg/L
Number of Samples	44	Maximum Detected Value	17.36 mg/L
Number of Detected Samples	44	Median Detected Value	5.04 mg/L
Hardness			N/A
pH - actual and/or default values			7.8
WER			N/A
Temperature - actual and/or default values			20 °C

Data Sources

2002 Regional Water Quality Assessment and Update of 303(d) List for the Los Angeles Region; LA City Bureau of Sanitation

Beneficial Uses for Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)

§ MUN § GWR § REC2 § WILD

§ IND § REC1 § WARM § WET

Applicable Water Quality Objectives		Out of 44 Samples:	# Exceed	% Exceed	List	Delist
2.2349	mg/L	Basin Plan Freshwater Not SPWN Inland 30-Day Average	27	61.4%	Yes	No
5.5873	mg/L	Basin Plan Freshwater Not SPWN Inland 4-Day Average	20	45.5%	Yes	No
12.139	mg/L	Basin Plan Freshwater Not COLD or MIGR	1	2.3%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for ammonia as n is 2.235 mg/L for the Basin Plan Freshwater Not SPWN Inland 30-Day Average objective. In Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam), the criterion was exceeded in 27 of 44 samples, which is 61.4% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for ammonia as n if there are 4 or more exceedances out of the 44 samples.

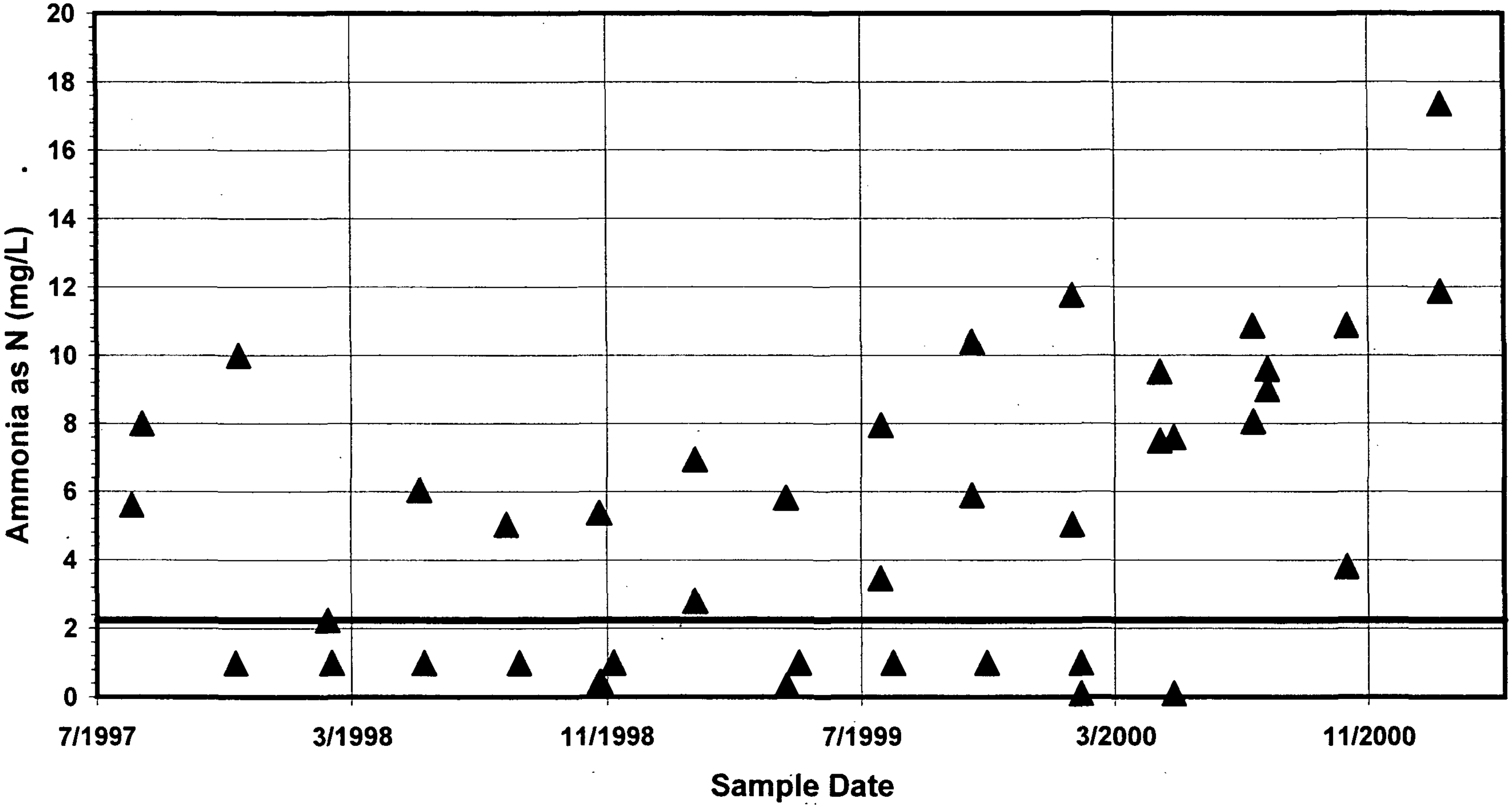
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam) – Basin Plan Freshwater Not SPWN Inland 30-Day Average Objective



Raw Data

LA River Reach 4
Ammonia as N - Water

RecordID	SiteID	Waterbody	Classifica	Constituent	NumC	Result	Units	SampleDate	DataQua	Matrix	EventType	Sample	Fractio	Analytical	MDL	ProjectName	DataSourc	FilenameSpreadsheet
65	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	8	mg/L	15-Aug-97	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
198	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-97	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
256	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Feb-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
318	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-May-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
389	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Aug-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
460	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
618	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-May-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
730	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
867	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
979	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
1102	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	0.11	mg/L	15-May-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
1202	R4	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	9.6	mg/L	15-Aug-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2498	R7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2501	R7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-May-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2515	R7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2529	R7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	1	mg/L	15-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2543	R7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	0.11	mg/L	15-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2554	R7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	7.6	mg/L	15-May-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2569	R7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	9	mg/L	15-Aug-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Verdugo Wash
2602	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	5.6	mg/L	05-Aug-97	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
2671	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	10	mg/L	18-Nov-97	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
2724	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	2.24	mg/L	11-Feb-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
2788	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	6.05	mg/L	11-May-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
2844	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	5.04	mg/L	03-Aug-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
2912	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	0.45	mg/L	02-Nov-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
3010	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	2.8	mg/L	03-Feb-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
3072	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	0.34	mg/L	03-May-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
3201	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	3.47	mg/L	03-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
3424	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	5.9	mg/L	01-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
3576	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	5.04	mg/L	07-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
3749	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	7.5	mg/L	01-May-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
3874	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	8.06	mg/L	01-Aug-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
4020	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	3.81	mg/L	01-Nov-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
4079	R-7	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	11.87	mg/L	01-Feb-01	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Sepulveda Basin
4662	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	5.38	mg/L	02-Nov-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
4745	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	6.94	mg/L	03-Feb-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
4790	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	5.82	mg/L	03-May-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
4851	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	7.95	mg/L	03-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
4923	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	10.4	mg/L	01-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
5006	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	11.76	mg/L	07-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
5038	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	9.52	mg/L	01-May-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
5097	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	10.86	mg/L	01-Aug-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
5165	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	10.86	mg/L	01-Nov-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash
5224	R-8	Los Angeles River Reach 4	Nutrient	Ammonia as N	=	17.36	mg/L	01-Feb-01	Good	Water	WaterChem	Grab				2002 Regional Water Quality Asses	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_Tijuanga Wash

Los Angeles River Reach 1 (Estuary to Carson Street)
Dissolved Copper - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 1 (Estuary to Carson Street)	**Region**	4
		Total Waterbody Size	3.4 Miles
Hydrologic Unit	405.12	**Size Affected**	3.4 Miles
Pollutant/Stressor	Copper	**Extent of Impairment**	Entire Reach

Table 2. Summary of Copper for Los Angeles River Reach 1 (Estuary to Carson Street)

Dates of Sampling	10/12/2000 - 3/17/2005	Minimum Detected Value	3.61 µg/L
Number of Samples	63	Maximum Detected Value	23.1 µg/L
Number of Detected Samples	57	Median Detected Value	9 µg/L
Hardness - actual and/or default values			159-237 mg/L
pH			N/A
WER			1
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Los Angeles River Reach 1 (Estuary to Carson Street)

§ MUN § PROC § REC1 § WARM § WILD § MIGR § SHELL
§ IND § GWR § REC2 § MAR § RARE § SPWN

Applicable Water Quality Objectives

		Out of 63 Samples:	# Exceed	% Exceed	List	Delist
13-19	µg/L	CTR Aquatic Life Freshwater Chronic (CCC)	4	6.3%	No	Yes
21-30	µg/L	CTR Aquatic Life Freshwater Acute (CMC)	0	0%	No	Yes
1300	µg/L	CTR Human Health Water & Organism	0	0%	No	Yes

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Triggering Water Quality Objective for Listing

No objectives were exceeded.

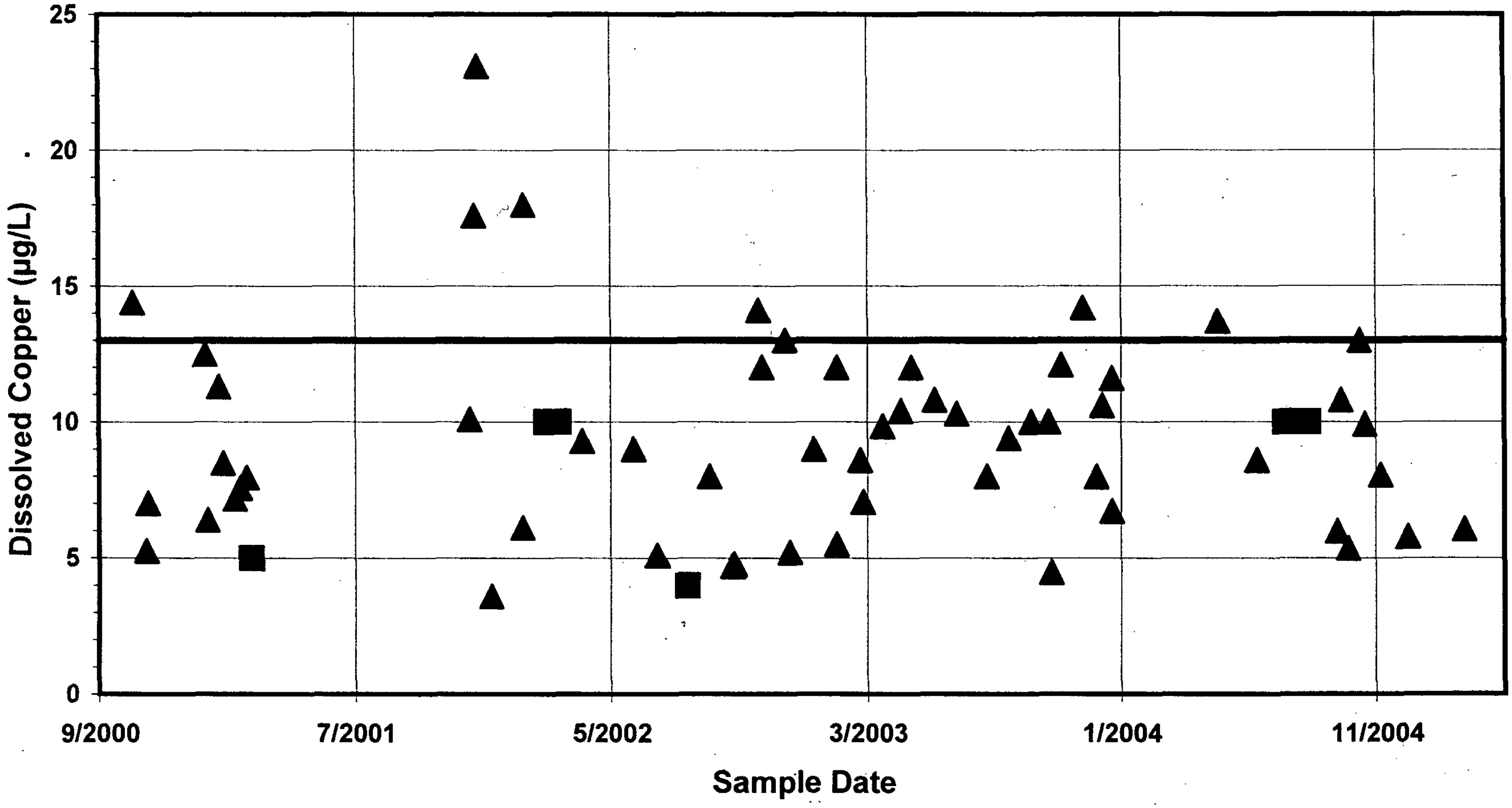
Triggering Water Quality Objective for Delisting

The California Toxics Rule contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for dissolved copper is 13 µg/L for the CTR Aquatic Life Freshwater Chronic (CCC) objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 4 of 63 samples, which is 6.4% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for dissolved copper if there are 5 or fewer exceedances out of the 63 samples.

References

California Toxics Rule

Water Data Summary for Los Angeles River Reach 1 (Estuary to Carson Street) – CTR Aquatic Life Freshwater Chronic (CCC) Objective

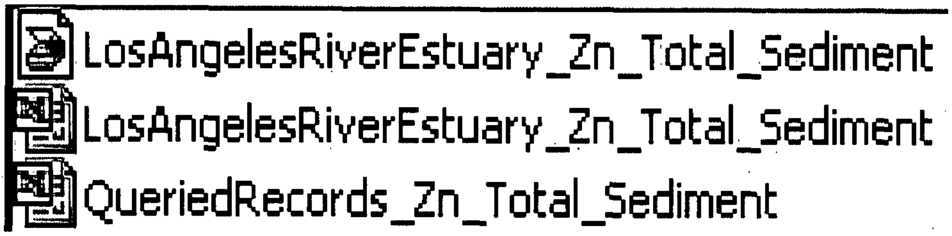


LA River Reach 1
Dissolved Copper - Water

RecordID	SiteID	Waterbody	ssificat	onstitue	umQd	Result	Units	SampleDate	ataQual	Matrix	SampleType	ampleEv	Fraction	alyticalMeth	MDL	SampleComments	ProjectName	ataSourc	FilenameSpreadsheet	Hardness	pH	mperatu	TableName
5161	S10	(Estuary to Carson Street)	Metal	Copper	=	10.8	µg/L	17-Oct-04		Water		Wet	Dissolved			Storm 1 - 10/17/2004	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
5271	S10	(Estuary to Carson Street)	Metal	Copper	=	9.92	µg/L	16-Nov-04		Water		Dry	Dissolved			No. 1 - November 16,	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
3508	S10	(Estuary to Carson Street)	Metal	Copper	=	4.77	µg/L	10-Oct-02		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3662	S10	(Estuary to Carson Street)	Metal	Copper	=	14.1	µg/L	08-Nov-02		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3817	S10	(Estuary to Carson Street)	Metal	Copper	=	5.21	µg/L	16-Dec-02		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3973	S10	(Estuary to Carson Street)	Metal	Copper	=	5.51	µg/L	11-Feb-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4128	S10	(Estuary to Carson Street)	Metal	Copper	=	7.07	µg/L	15-Mar-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4282	S10	(Estuary to Carson Street)	Metal	Copper	=	10.4	µg/L	30-Apr-03		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
6268	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	18	µg/L	29-Jan-02	Good	Water			Dissolved		10		WPD	WPD	(LAR 2002)				
6288	Willow St.	(Estuary to Carson Street)	Metal	Copper	<	10	µg/L	26-Feb-02	Good	Water			Dissolved		10		WPD	WPD	(LAR 2002)				
6306	Willow St.	(Estuary to Carson Street)	Metal	Copper	<	10	µg/L	12-Mar-02	Good	Water			Dissolved		10		WPD	WPD	(LAR 2002)				
6324	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	9.3	µg/L	09-Apr-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6344	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	9	µg/L	11-Jun-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6361	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	5.1	µg/L	09-Jul-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6379	Willow St.	(Estuary to Carson Street)	Metal	Copper	<	4	µg/L	14-Aug-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6395	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	8	µg/L	10-Sep-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6413	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	4.7	µg/L	08-Oct-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6431	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	12	µg/L	12-Nov-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6449	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	13	µg/L	10-Dec-02	Good	Water			Dissolved		4		WPD	WPD	(LAR 2002)				
6466	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	9	µg/L	14-Jan-03	Good	Water			Dissolved		1		WPD	WPD	(LAR 2003 revised)				
6486	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	12	µg/L	11-Feb-03	Good	Water			Dissolved		1		WPD	WPD	(LAR 2003 revised)				
6508	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	8.6	µg/L	11-Mar-03	Good	Water			Dissolved		1		WPD	WPD	(LAR 2003 revised)				
6527	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	9.84	µg/L	08-Apr-03	Good	Water			Dissolved		1		WPD	WPD	(LAR 2003 revised)				
6551	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	12	µg/L	13-May-03	Good	Water			Dissolved		1		WPD	WPD	(LAR 2003 revised)				
6569	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	10.8	µg/L	11-Jun-03	Good	Water			Dissolved		1		WPD	WPD	(LAR 2003 revised)				
6591	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	10.3	µg/L	08-Jul-03	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2003 revised)				
6609	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	8	µg/L	13-Aug-03	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2003 revised)				
6630	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	9.4	µg/L	09-Sep-03	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2003 revised)				
6648	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	10	µg/L	07-Oct-03	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2003 revised)				
6672	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	12.1	µg/L	12-Nov-03	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2003 revised)	169			
6696	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	14.2	µg/L	09-Dec-03	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2003 revised)	159			
6718	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	11.6	µg/L	13-Jan-04	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2004)	189			
6743	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	13.7	µg/L	20-May-04	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2004)	203			
6767	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	8.6	µg/L	06-Jul-04	Good	Water			Dissolved		1.5		WPD	WPD	(LAR 2004)	237			
6793	Willow St.	(Estuary to Carson Street)	Metal	Copper	<	10	µg/L	10-Aug-04	Good	Water			Dissolved		4		WPD	WPD	(LAR 2004)	218			
6816	Willow St.	(Estuary to Carson Street)	Metal	Copper	<	10	µg/L	07-Sep-04	Good	Water			Dissolved		4		WPD	WPD	(LAR 2004)	211			
6838	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	6	µg/L	12-Oct-04	Good	Water			Dissolved		4		WPD	WPD	(LAR 2004)	212			
6858	Willow St.	(Estuary to Carson Street)	Metal	Copper	=	13	µg/L	09-Nov-04	Good	Water			Dissolved		4		WPD	WPD	(LAR 2004)	178			
2407	S10	(Estuary to Carson Street)	Metal	Copper	=	7.01	µg/L	30-Oct-00		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-03	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2484	S10	(Estuary to Carson Street)	Metal	Copper	=	12.5	µg/L	08-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-04	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
5439	S10	(Estuary to Carson Street)	Metal	Copper	=	6.07	µg/L	17-Mar-05		Water		Dry	Dissolved			No. 1 - March 17, 2005	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
2272	S10	(Estuary to Carson Street)	Metal	Copper	=	14.4	µg/L	12-Oct-00		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-01	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2339	S10	(Estuary to Carson Street)	Metal	Copper	=	5.26	µg/L	28-Oct-00		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-02	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2559	S10	(Estuary to Carson Street)	Metal	Copper	=	6.41	µg/L	11-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-05	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2636	S10	(Estuary to Carson Street)	Metal	Copper	=	11.3	µg/L	25-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-06	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2704	S10	(Estuary to Carson Street)	Metal	Copper	=	8.5	µg/L	30-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-07	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2779	S10	(Estuary to Carson Street)	Metal	Copper	=	7.18	µg/L	14-Feb-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-08	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2855	S10	(Estuary to Carson Street)	Metal	Copper	=	7.57	µg/L	20-Feb-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-09	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2924	S10	(Estuary to Carson Street)	Metal	Copper	=	7.96	µg/L	28-Feb-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-10	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2999	S10	(Estuary to Carson Street)	Metal	Copper	<	5	µg/L	06-Mar-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number 0001-11	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
3077	S10	(Estuary to Carson Street)	Metal	Copper	=	10.1	µg/L	24-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number 0102-02	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
3155	S10	(Estuary to Carson Street)	Metal	Copper	=	17.6	µg/L	29-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number 0102-03	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
3235	S10	(Estuary to Carson Street)	Metal	Copper	=	23.1	µg/L	03-Dec-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number 0102-04	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
3305	S10	(Estuary to Carson Street)	Metal	Copper	=	3.61	µg/L	20-Dec-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number 0102-05	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d
3384	S10	(Estuary to Carson Street)	Metal	Copper	=	6.12	µg/L	28-Jan-02		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number 0102-06	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10				LACSDLARiver_R1_Data_303d

LA River Reach 1
Dissolved Copper - Water

4438	S10	(Estuary to Carson Street)	Metal	Copper	=	10	µg/L	28-Oct-03		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4593	S10	(Estuary to Carson Street)	Metal	Copper	=	4.48	µg/L	31-Oct-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4748	S10	(Estuary to Carson Street)	Metal	Copper	=	7.99	µg/L	25-Dec-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4903	S10	(Estuary to Carson Street)	Metal	Copper	=	10.6	µg/L	01-Jan-04		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5057	S10	(Estuary to Carson Street)	Metal	Copper	=	6.73	µg/L	13-Jan-04		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5216	S10	(Estuary to Carson Street)	Metal	Copper	=	5.36	µg/L	26-Oct-04		Water		Wet	Dissolved			2004	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
5380	S10	(Estuary to Carson Street)	Metal	Copper	=	5.79	µg/L	07-Jan-05		Water		Wet	Dissolved			Emission - January 7,	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
5326	S10	(Estuary to Carson Street)	Metal	Copper	=	8.06	µg/L	05-Dec-04		Water		Wet	Dissolved			2004	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d



LosAngelesRiverEstuary_Zn_Total_Sediment
LosAngelesRiverEstuary_Zn_Total_Sediment
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Los Angeles River Estuary (Queensway Bay)
Total Zinc - Sediment

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Estuary (Queensway Bay)	**Region**	4
		Total Waterbody Size	261 Acres
Hydrologic Unit	405.12	**Size Affected**	261 Acres
Pollutant/Stressor	Zinc	**Extent of Impairment**	Entire Reach

Table 2. Summary of Zinc for Los Angeles River Estuary (Queensway Bay)

Dates of Sampling	9/2/1992 - 7/30/1998		Minimum Detected Value	2.94 µg/g
Number of Samples	55		Maximum Detected Value	417 µg/g
Number of Detected Samples	55		Median Detected Value	213 µg/g
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

ACOE Environmental Assessment for LA River Estuary Maintenance Dredging

Beneficial Uses for Los Angeles River Estuary (Queensway Bay)

§ IND § REC1 § COMM § MAR § RARE § SPWN § WET

§ NAV § REC2 § EST § WILD § MIGR § SHELL

Applicable Water Quality Objectives	Out of 55 Samples:	# Exceed	% Exceed	List	Delist
410 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

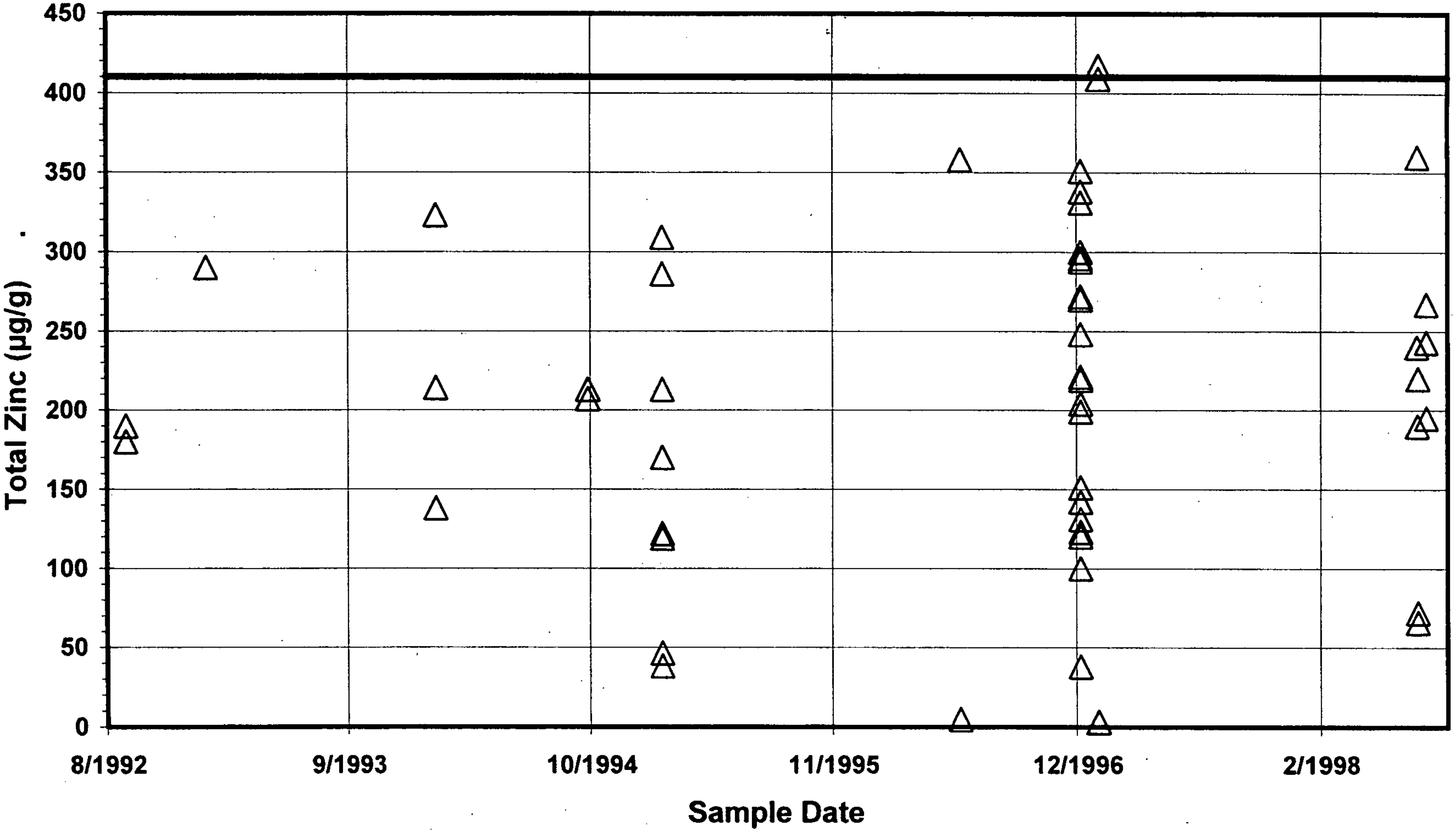
Triggering Water Quality Objective for Delisting

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for total zinc is 410 µg/g for the objective. In Los Angeles River Estuary (Queensway Bay), the criterion was exceeded in 2 of 55 samples, which is 3.6% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total zinc if there are 4 or fewer exceedances out of the 55 samples.

References

None

Sediment Data Summary for Los Angeles River Estuary (Queensway Bay) – No Objectives



Raw Data

LA River Estuary (Queensway Bay)
Zinc Total - Sediment

Record	SiteID	Waterbody	Classificati	Constitue	NumQ	Result	Units	SampleDate	DataQual	Matrix	SampleType	SampleEv	Fraction	AnalyticalM	MDL	SampleCommen	ProjectID	ProjectName	DataSource	FilenameSpreadSheet	Hardne	pH	Tempe	Count
97	1057	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	138	µg/g	01-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
194	1058	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	214	µg/g	01-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
291	1066	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	323	µg/g	01-Feb-94	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
422	1631	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	4.73999977	µg/g	20-Jun-96	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
423	1631	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	358	µg/g	20-Jun-96	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
554	1691	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	2.94000006	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
555	1691	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	417	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
686	1692	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	3.08999991	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
687	1692	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	409	µg/g	04-Feb-97	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
781	2311	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	195	µg/g	30-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES			89	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
884	2450	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	243	µg/g	30-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	4		89	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
885	2450	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	267	µg/g	30-Jul-98	Good	Sediment	Grab	Dry	Total	ICPAES	4		89	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
960	37	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	190	µg/g	02-Sep-92	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
1037	38	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	180	µg/g	02-Sep-92	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
1114	620	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	290	µg/g	14-Jan-93	Good	Sediment	Grab, modified	Dry	Total				BP	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
1257	Area 1	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	66	µg/g	16-Jul-98	Fair	Sediment	Composite	Dry	Total	EPA6010	1	Tissue samples		ACOE Tissue and Sediment Testing	SWRCB	ACOE LA River Data_Sediment-Tissue_(a.k.a._2002Hardc				1
1258	Area 1	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	220	µg/g	16-Jul-98	Fair	Sediment	Composite	Dry	Total	EPA6010	1	Tissue samples		ACOE Tissue and Sediment Testing	SWRCB	ACOE LA River Data_Sediment-Tissue_(a.k.a._2002Hardc				1
1259	Area 1	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	72	µg/g	16-Jul-98	Fair	Sediment	Composite	Dry	Total	EPA6010	1	Tissue samples		ACOE Tissue and Sediment Testing	SWRCB	ACOE LA River Data_Sediment-Tissue_(a.k.a._2002Hardc				1
1702	Area 2	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	190	µg/g	15-Jul-98	Fair	Sediment	Composite	Dry	Total	EPA6010	1	Tissue samples		ACOE Tissue and Sediment Testing	SWRCB	ACOE LA River Data_Sediment-Tissue_(a.k.a._2002Hardc				1
1703	Area 2	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	360	µg/g	15-Jul-98	Fair	Sediment	Composite	Dry	Total	EPA6010	1	Tissue samples		ACOE Tissue and Sediment Testing	SWRCB	ACOE LA River Data_Sediment-Tissue_(a.k.a._2002Hardc				1
2094	Area 3	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	240	µg/g	14-Jul-98	Good	Sediment	Composite	Dry	Total	EPA6010	1	All sediment sam		ACOE Tissue and Sediment Testing	SWRCB	ACOE LA River Data_Sediment-Tissue_(a.k.a._2002Hardc				1
2363	Chem #1	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	248	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2416	Chem #10	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	300	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2626	Chem #14	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	37.8	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2469	Chem #11	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	272	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2522	Chem #12	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	338	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2575	Chem #13	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	294	µg/g	06-Jan-97	Good	Sediment	Single core	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2679	Chem #15	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	151	µg/g	06-Jan-97	Good	Sediment	Single core	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2838	Chem #18	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	331	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2732	Chem #16	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	99.9	µg/g	06-Jan-97	Good	Sediment	Single core	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2785	Chem #17	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	131	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3103	Chem #4	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	296	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2891	Chem #19	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	270	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2944	Chem #2	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	219	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
2997	Chem #20	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	221	µg/g	06-Jan-97	Good	Sediment	Single core	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3050	Chem #3	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	351	µg/g	06-Jan-97	Good	Sediment	Single core	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3156	Chem #5	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	199	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3209	Chem #6	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	120	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3262	Chem #7	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	142	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3315	Chem #8	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	123	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3368	Chem #9	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	204	µg/g	06-Jan-97	Good	Sediment	Composite	Dry	Total	EPA 200.8		Sampled from Ja		ACOE Environmental Assessment for LA River (	SWRCB	Hardcopy Data 27				1
3509	D	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	122	µg/g	13-Feb-95	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
3510	D	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	46.4000015	µg/g	13-Feb-95	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
3592	E	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	38.2000008	µg/g	13-Feb-95	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
3674	F	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	286	µg/g	13-Feb-95	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
3756	G	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	309	µg/g	13-Feb-95	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
3838	H	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	170	µg/g	13-Feb-95	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
4482	LA River Est	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	207	µg/g	12-Oct-94	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
4483	LA River Est	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	213	µg/g	12-Oct-94	Good	Sediment	Composite, cor	Dry	Total	EPA6020	0.5		70	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
4566	Pitt-R	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	213	µg/g	13-Feb-95	Good	Sediment	Composite Grat	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
4648	Pitt-S	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	119	µg/g	13-Feb-95	Good	Sediment	Composite Grat	Dry	Total	EPA6020	0.5		55	LA Contaminated Sediments Task Force Databa	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_V				1
4760	SHORELINE	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	2.94	µg/g	04-Feb-97	Good	Sediment			Total			fines = 100%; co		Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 AVS_Database Description				1
4761	SHORELINE	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	417	µg/g	04-Feb-97	Good	Sediment			Total			moisture = 70%;		Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description fc				1
4846	SHORELINE	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	409	µg/g	04-Feb-97	Good	Sediment			Total			moisture = 83%;		Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 TM_Database Description fc				1
4847	SHORELINE	Los Angeles River Estuary (Queensway Bay)	Metal	Zinc	=	3.09	µg/g	04-Feb-97	Good	Sediment			Total			fines = 100%; co		Bay Protection and Toxic Cleanup Program	SWRCB	BPTCP_chm47_56_chm47_56 AVS_Database Description				1

LosAngelesRiverR1_Aluminum_Water
LosAngelesRiverR1_Aluminum_Water
LosAngelesRiverR1_Cu_Dissolved_Water
LosAngelesRiverR1_Cu_Dissolved_Water
LosAngelesRiverR1_FecalColiform_Water
LosAngelesRiverR1_FecalColiform_Water
LosAngelesRiverR1_pH_Water
LosAngelesRiverR1_pH_Water
LosAngelesRiverR1_Zn_Dissolved_Water
LosAngelesRiverR1_Zn_Dissolved_Water
QueriedRecords_Aluminum_Water
QueriedRecords_Cu_Dissolved_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_pH_Water
QueriedRecords_Zn_Dissolved_Water

Los Angeles River Reach 1 (Estuary to Carson Street)
Total Aluminum - Water

Table 1. *Data Summary Information*

Waterbody Name	Los Angeles River Reach 1 (Estuary to Carson Street)	**Region**	4
		Total Waterbody Size	3.4 Miles
Hydrologic Unit	405.12	**Size Affected**	3.4 Miles
Pollutant/Stressor	Aluminum	**Extent of Impairment**	Entire Reach

Table 2. Summary of Aluminum for Los Angeles River Reach 1 (Estuary to Carson Street)

Dates of Sampling	10/14/1997 - 3/17/2005	Minimum Detected Value	0.5 µg/L
Number of Samples	80	Maximum Detected Value	14600 µg/L
Number of Detected Samples	47	Median Detected Value	100 µg/L
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Los Angeles River Reach 1 (Estuary to Carson Street)

§ MUN § PROC § REC1 § WARM § WILD § MIGR § SHELL
§ IND § GWR § REC2 § MAR § RARE § SPWN

Applicable Water Quality Objectives		**Out of 80 Samples:**	**# Exceed**	**% Exceed**	**List**	**Delist**
1000 µg/L	Basin Plan MUN		6	7.5%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

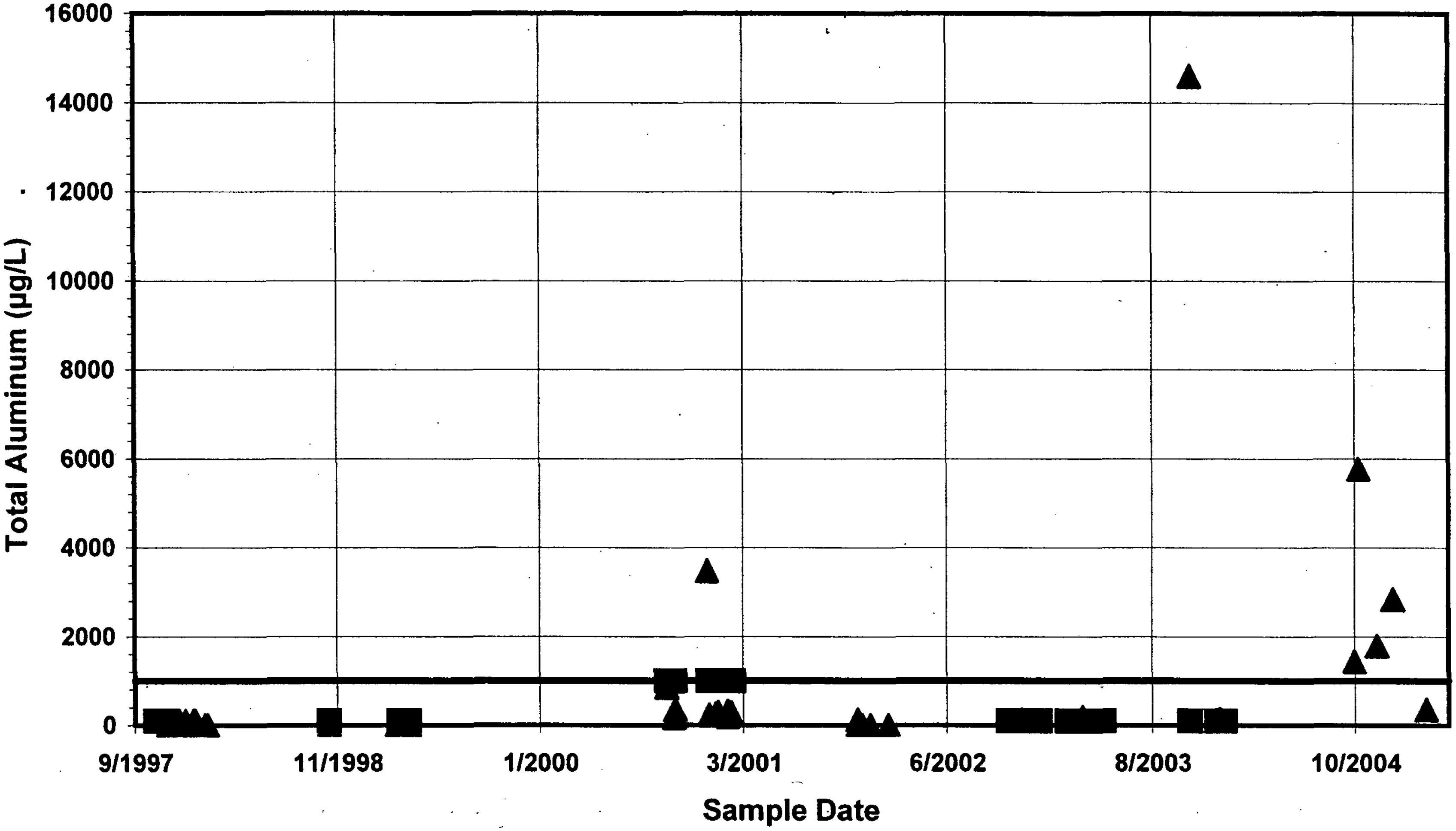
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total aluminum is 1000 µg/L for the Basin Plan MUN objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 6 of 80 samples, which is 7.5% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total aluminum if there are 6 or fewer exceedances out of the 80 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Los Angeles River Reach 1 (Estuary to Carson Street) – Basin Plan MUN Objective



Raw Data

LA River Reach 1
Aluminum - Water

RecordI	SiteID	Waterbody	Classifica	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	SampleType	SampleE	Fraction	AnalyticalMe	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet	Hardne	pH	Tempe	TableName
210	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	14-Oct-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
365	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	10-Nov-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
366	S10	Los Angeles River Reach 1	Metal	Aluminum	=	3	µg/L	10-Nov-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
533	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	26-Nov-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
534	S10	Los Angeles River Reach 1	Metal	Aluminum	=	100	µg/L	26-Nov-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
697	S10	Los Angeles River Reach 1	Metal	Aluminum	=	100	µg/L	30-Nov-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
698	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	30-Nov-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
829	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	05-Dec-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
830	S10	Los Angeles River Reach 1	Metal	Aluminum	=	100	µg/L	05-Dec-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
5197	S10	Los Angeles River Reach 1	Metal	Aluminum	=	5768	µg/L	26-Oct-04		Water		Wet	Total			Storm 2 - October 2(	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
3466	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	10-Oct-02		Water	Composite	Dry	Total	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
998	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	18-Dec-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
999	S10	Los Angeles River Reach 1	Metal	Aluminum	=	100	µg/L	18-Dec-97	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1166	S10	Los Angeles River Reach 1	Metal	Aluminum	=	100	µg/L	04-Jan-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1167	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	04-Jan-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1332	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	09-Jan-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1333	S10	Los Angeles River Reach 1	Metal	Aluminum	=	100	µg/L	09-Jan-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
5420	S10	Los Angeles River Reach 1	Metal	Aluminum	=	362	µg/L	17-Mar-05		Water		Dry	Total			Dry Weather Sampl	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
1499	S10	Los Angeles River Reach 1	Metal	Aluminum	=	3	µg/L	29-Jan-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1500	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	29-Jan-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1672	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	04-Feb-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1673	S10	Los Angeles River Reach 1	Metal	Aluminum	=	3	µg/L	04-Feb-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1834	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	22-Oct-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1835	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	22-Oct-98	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1951	S10	Los Angeles River Reach 1	Metal	Aluminum	=	3	µg/L	15-Mar-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1952	S10	Los Angeles River Reach 1	Metal	Aluminum	=	0.5	µg/L	15-Mar-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
1999	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	20-Mar-99	Good	Water	Grab				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2000	S10	Los Angeles River Reach 1	Metal	Aluminum	=	5	µg/L	20-Mar-99	Good	Water	Grab				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2048	S10	Los Angeles River Reach 1	Metal	Aluminum	=	5	µg/L	25-Mar-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2047	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	25-Mar-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2107	S10	Los Angeles River Reach 1	Metal	Aluminum	=	5	µg/L	06-Apr-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2106	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	06-Apr-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2150	S10	Los Angeles River Reach 1	Metal	Aluminum	=	5	µg/L	08-Apr-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2149	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	08-Apr-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2197	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	11-Apr-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
2198	S10	Los Angeles River Reach 1	Metal	Aluminum	=	5	µg/L	11-Apr-99	Good	Water	Composite				100		2002 Regional Water Quality Assessment	SWRCB	4-56-4-81_2002 303d data_4-70_LA River Chemistry raw data_L				
3620	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	08-Nov-02		Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3621	S10	Los Angeles River Reach 1	Metal	Aluminum	=	126	µg/L	08-Nov-02		Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3775	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	16-Dec-02		Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3776	S10	Los Angeles River Reach 1	Metal	Aluminum	=	118	µg/L	16-Dec-02		Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
3931	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	11-Feb-03		Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4085	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	15-Mar-03		Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4086	S10	Los Angeles River Reach 1	Metal	Aluminum	=	185	µg/L	15-Mar-03		Water	Composite	Wet	Total	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
4240	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	30-Apr-03		Water	Composite	Dry	Total	EPA200.8	100	Event Number 0203	LACSD	LACSD	LACSD/02-03.xls/L.A. S10				LACSDLARiver_R1_Data_303d
5364	S10	Los Angeles River Reach 1	Metal	Aluminum	=	2840	µg/L	07-Jan-05		Water		Wet	Total			*Storm 6 for Mass En*	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/LAR (S10)				LACSDLARiver_R1_Data_303d
2382	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	30-Oct-00		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2381	S10	Los Angeles River Reach 1	Metal	Aluminum	=	355	µg/L	30-Oct-00		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2457	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	08-Jan-01		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2458	S10	Los Angeles River Reach 1	Metal	Aluminum	=	3480	µg/L	08-Jan-01		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2246	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	12-Oct-00		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2245	S10	Los Angeles River Reach 1	Metal	Aluminum	=	855	µg/L	12-Oct-00		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2313	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	28-Oct-00		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2314	S10	Los Angeles River Reach 1	Metal	Aluminum	=	172	µg/L	28-Oct-00		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2533	S10	Los Angeles River Reach 1	Metal	Aluminum	=	230	µg/L	11-Jan-01		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2609	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	25-Jan-01		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2610	S10	Los Angeles River Reach 1	Metal	Aluminum	=	248	µg/L	25-Jan-01		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2678	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	30-Jan-01		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2677	S10	Los Angeles River Reach 1	Metal	Aluminum	=	294	µg/L	30-Jan-01		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2753	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	14-Feb-01		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2830	S10	Los Angeles River Reach 1	Metal	Aluminum	=	191.5	µg/L	20-Feb-01		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2829	S10	Los Angeles River Reach 1	Metal	Aluminum	=	313.9	µg/L	20-Feb-01		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2898	S10	Los Angeles River Reach 1	Metal	Aluminum	<	1000	µg/L	28-Feb-01		Water	Composite	Wet	Dissolved	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d
2897	S10	Los Angeles River Reach 1	Metal	Aluminum	=	278	µg/L	28-Feb-01		Water	Composite	Wet	Total	A202.2	1000	Storm Number 0001	LACSD	LACSD	LACSD/2000-01.xls/Table B-3				LACSDLARiver_R1_Data_303d

LA River Reach 1
Aluminum - Water

2973	*S10*	*Los Angeles River Reach 1*	*Metal*	*Aluminum*	*<*	*1000*	*µg/L*	*06-Mar-01*		*Water*	*Composite*	*Wet*	*Total*	*A202.2*	*1000*	*Storm Number 0001*	*LACSD*	*LACSD*	*LACSD/2000-01.xls/Table B-3*	*LACSDLARiver_R1_Data_303d*
3050	S10	Los Angeles River Reach 1	Metal	Aluminum	=	125	µg/L	24-Nov-01		Water	Composite	Wet	Total	EPA200.8	100	Storm Number 0102	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3049	S10	Los Angeles River Reach 1	Metal	Aluminum	<	0	µg/L	24-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	100	Storm Number 0102	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3129	S10	Los Angeles River Reach 1	Metal	Aluminum	<	0	µg/L	29-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	100	Storm Number 0102	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3207	S10	Los Angeles River Reach 1	Metal	Aluminum	<	0	µg/L	03-Dec-01		Water	Composite	Wet	Total	EPA200.8	100	Storm Number 0102	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3278	S10	Los Angeles River Reach 1	Metal	Aluminum	<	0	µg/L	20-Dec-01		Water	Composite	Wet	Total	EPA200.8	100	Storm Number 0102	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3356	S10	Los Angeles River Reach 1	Metal	Aluminum	<	0	µg/L	28-Jan-02		Water	Composite	Wet	Total	EPA200.8	100	Storm Number 0102	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
5141	S10	Los Angeles River Reach 1	Metal	Aluminum	=	1440	µg/L	17-Oct-04		Water		Wet	Total			Storm 1 - 10/17/200	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
4396	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	28-Oct-03		Water	Composite	Dry	Total	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4551	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	31-Oct-03		Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4550	S10	Los Angeles River Reach 1	Metal	Aluminum	=	14600	µg/L	31-Oct-03		Water	Composite	Wet	Total	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4705	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	25-Dec-03		Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4706	S10	Los Angeles River Reach 1	Metal	Aluminum	=	117	µg/L	25-Dec-03		Water	Composite	Wet	Total	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4860	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	01-Jan-04		Water	Composite	Wet	Dissolved	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4861	S10	Los Angeles River Reach 1	Metal	Aluminum	=	144	µg/L	01-Jan-04		Water	Composite	Wet	Total	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5015	S10	Los Angeles River Reach 1	Metal	Aluminum	<	100	µg/L	13-Jan-04		Water	Composite	Dry	Total	EPA200.8	100	Event Number 0304	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5307	S10	Los Angeles River Reach 1	Metal	Aluminum	=	1790	µg/L	05-Dec-04		Water		Wet	Total			Storm 3 - December	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d

Los Angeles River Reach 1 (Estuary to Carson Street)
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 1 (Estuary to Carson Street)	**Region**	4
		Total Waterbody Size	3.4 Miles
Hydrologic Unit	405.12	**Size Affected**	3.4 Miles
Pollutant/Stressor	Fecal Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Fecal Coliform for Los Angeles River Reach 1 (Estuary to Carson Street)

Dates of Sampling	11/10/1997 - 3/17/2005	Minimum Detected Value	20 MPN/100mL
Number of Samples	43	Maximum Detected Value	16000000 MPN/100mL
Number of Detected Samples	43	Median Detected Value	240000 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources
LACSD

Beneficial Uses for Los Angeles River Reach 1 (Estuary to Carson Street)
§ MUN § PROC § REC1 § WARM § WILD § MIGR § SHELL
§ IND § GWR § REC2 § MAR § RARE § SPWN

Applicable Water Quality Objectives

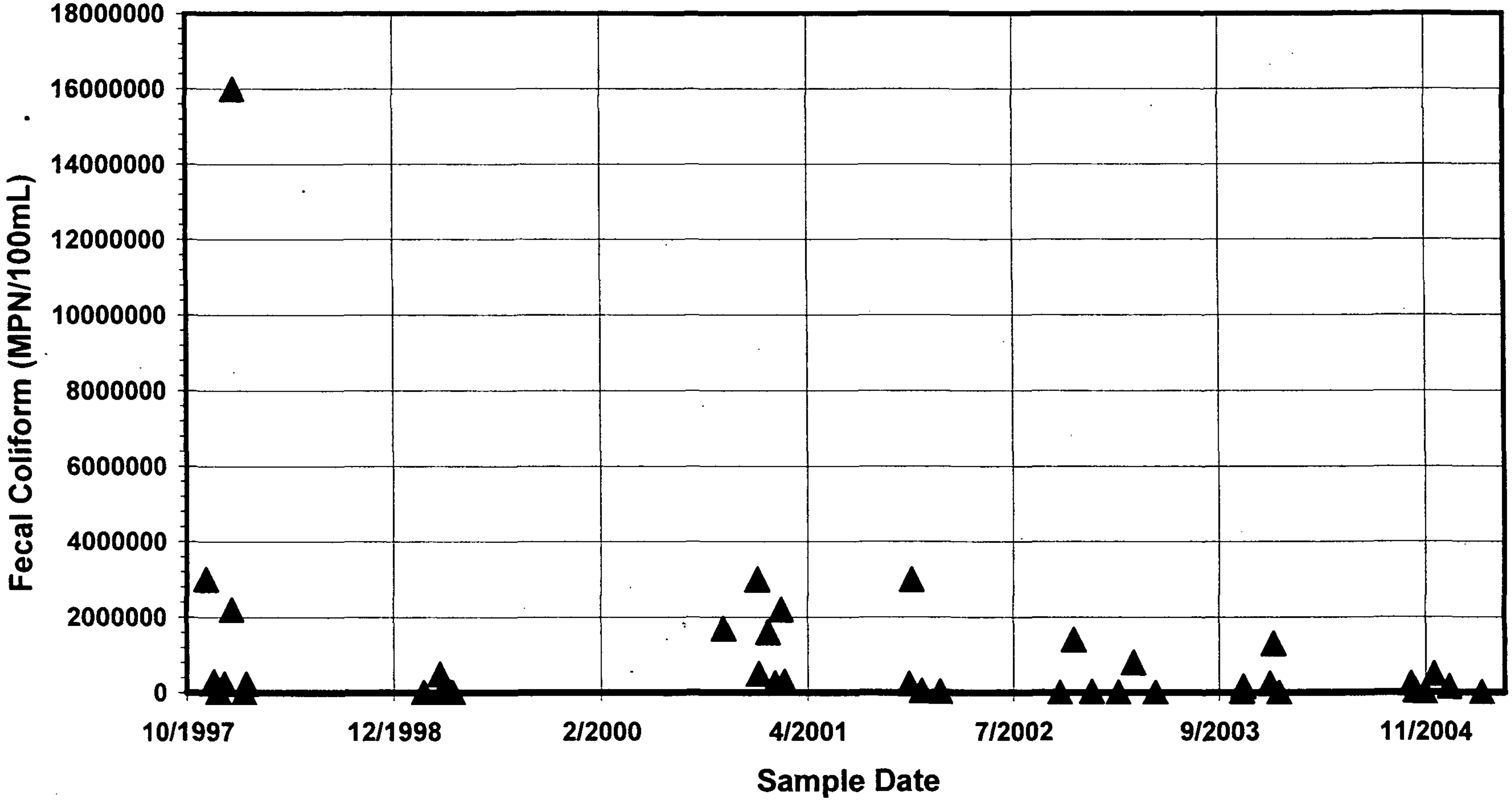
		Out of 43 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 sample	41	95.3%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	40	93%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	38	88.4%	Yes	No
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	38	88.4%	Yes	No

Triggering Water Quality Objective for Listing
The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 41 of 43 samples, which is 95.4% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 8 or more exceedances out of the 43 samples.

Triggering Water Quality Objective for Delisting
Not eligible for delisting.

References
Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Los Angeles River Reach 1 (Estuary to Carson Street) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Raw Data

LA River Reach 1
Fecal Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQu	Matrix	SampleT	SampleE	Fraction	AnalyticalM	MDL	SampleComme	ProjectName	DataSource	FilenameSpreadsheet	TableName
480	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	3000000	MPN/100mL	10-Nov-97	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
5443	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	16000	MPN/100ml	17-Mar-05		Water		Dry				Dry Weather Sar	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
650	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	300000	MPN/100mL	26-Nov-97	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
5219	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	50000	MPN/100ml	26-Oct-04		Water		Wet				Storm 2 - Octobe	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/LAR (S10	LACSDLARiver_R1_Data_303d
945	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	22000	MPN/100mL	05-Dec-97	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
1060	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	240000	MPN/100mL	18-Dec-97	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
5275	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	170	MPN/100ml	16-Nov-04		Water		Dry				Dry Weather Sar	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/LAR (S10)	LACSDLARiver_R1_Data_303d
1279	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	2200000	MPN/100mL	04-Jan-98	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
1446	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	16000000	MPN/100mL	09-Jan-98	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
1614	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	7000	MPN/100mL	29-Jan-98	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
1619	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	240000	MPN/100mL	03-Feb-98	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
1947	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	09-Feb-99	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
1972	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	500000	MPN/100mL	15-Mar-99	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
2043	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	24000	MPN/100mL	20-Mar-99	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
2071	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	30000	MPN/100mL	25-Mar-99	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
2102	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	17000	MPN/100mL	06-Apr-99	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
2172	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	08-Apr-99	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
2240	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	700	MPN/100mL	11-Apr-99	Good	Water	Grab						2002 Regional Water Q	SWRCB	4-56-4-81_2002 303d data_4-69_LA Rive	
3523	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	1100	MPN/100ml	10-Oct-02		Water	Grab	Dry		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
3678	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	1400000	MPN/100ml	08-Nov-02		Water	Grab	Wet		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
3833	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	30000	MPN/100ml	16-Dec-02		Water	Grab	Wet		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
3988	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	11000	MPN/100ml	11-Feb-03		Water	Grab	Wet		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4143	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	800000	MPN/100ml	15-Mar-03		Water	Grab	Wet		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4298	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	20	MPN/100ml	30-Apr-03		Water	Grab	Dry		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/02-03.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5384	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	160000	MPN/100ml	07-Jan-05		Water		Wet				Storm 6 for Mass	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/LAR (	LACSDLARiver_R1_Data_303d
2411	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	1700000	MPN/100ml	30-Oct-00		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2487	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	3000000	MPN/100ml	08-Jan-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2563	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	500000	MPN/100ml	11-Jan-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2707	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	1600000	MPN/100ml	30-Jan-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2783	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	260000	MPN/100ml	14-Feb-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
2927	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	2200000	MPN/100ml	28-Feb-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
3003	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	300000	MPN/100ml	06-Mar-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/2000-01.xls/Table B-3	LACSDLARiver_R1_Data_303d
3080	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	240000	MPN/100ml	24-Nov-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3159	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	3000000	MPN/100ml	29-Nov-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3308	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	50000	MPN/100ml	20-Dec-01		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
3387	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	35000	MPN/100ml	28-Jan-02		Water	Grab	Wet		C9221C	20	Storm Number 0	LACSD	LACSD	LACSD/01-02.xls/Table B-3 S10	LACSDLARiver_R1_Data_303d
5166	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	240000	MPN/100ml	17-Oct-04		Water		Wet				Storm 1 - 10/17/	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/LAR (S10	LACSDLARiver_R1_Data_303d
4453	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	28000	MPN/100ml	28-Oct-03		Water	Grab	Dry		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4608	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	170000	MPN/100ml	31-Oct-03		Water	Grab	Wet		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4763	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	240000	MPN/100ml	25-Dec-03		Water	Grab	Wet		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
4918	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	1300000	MPN/100ml	01-Jan-04		Water	Grab	Wet		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5073	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	230	MPN/100ml	13-Jan-04		Water	Grab	Dry		SM9230B	20	Event Number 0	LACSD	LACSD	LACSD/03-04.xls/L.A. S10	LACSDLARiver_R1_Data_303d
5330	S10	Los Angeles River Reach 1	Bacteriological	Fecal Coliform	=	500000	MPN/100ml	05-Dec-04		Water		Wet				Storm 3 - Decem	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/LAR (S10	LACSDLARiver_R1_Data_303d

Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	**Region**	4
		Total Waterbody Size	11 Miles
Hydrologic Unit	405.21	**Size Affected**	11 Miles
Pollutant/Stressor	Fecal Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Fecal Coliform for Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)

Dates of Sampling	7/1/1997 - 12/30/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	897	Maximum Detected Value	60000 MPN/100mL
Number of Detected Samples	896	Median Detected Value	500 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Donald C. Tillman Water Reclamation Plant NPDES

Beneficial Uses for Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)

§ MUN § GWR § REC2 § WILD
§ IND § REC1 § WARM § WET

Applicable Water Quality Objectives		Out of 897 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 samples	851/896	95%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	534	59.5%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 samples	119	13.3%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	46	5.1%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam), the criterion was exceeded in 851 of 896 samples, which is 95% of the sample events. *Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 149 or more* exceedances out of the 896 samples.

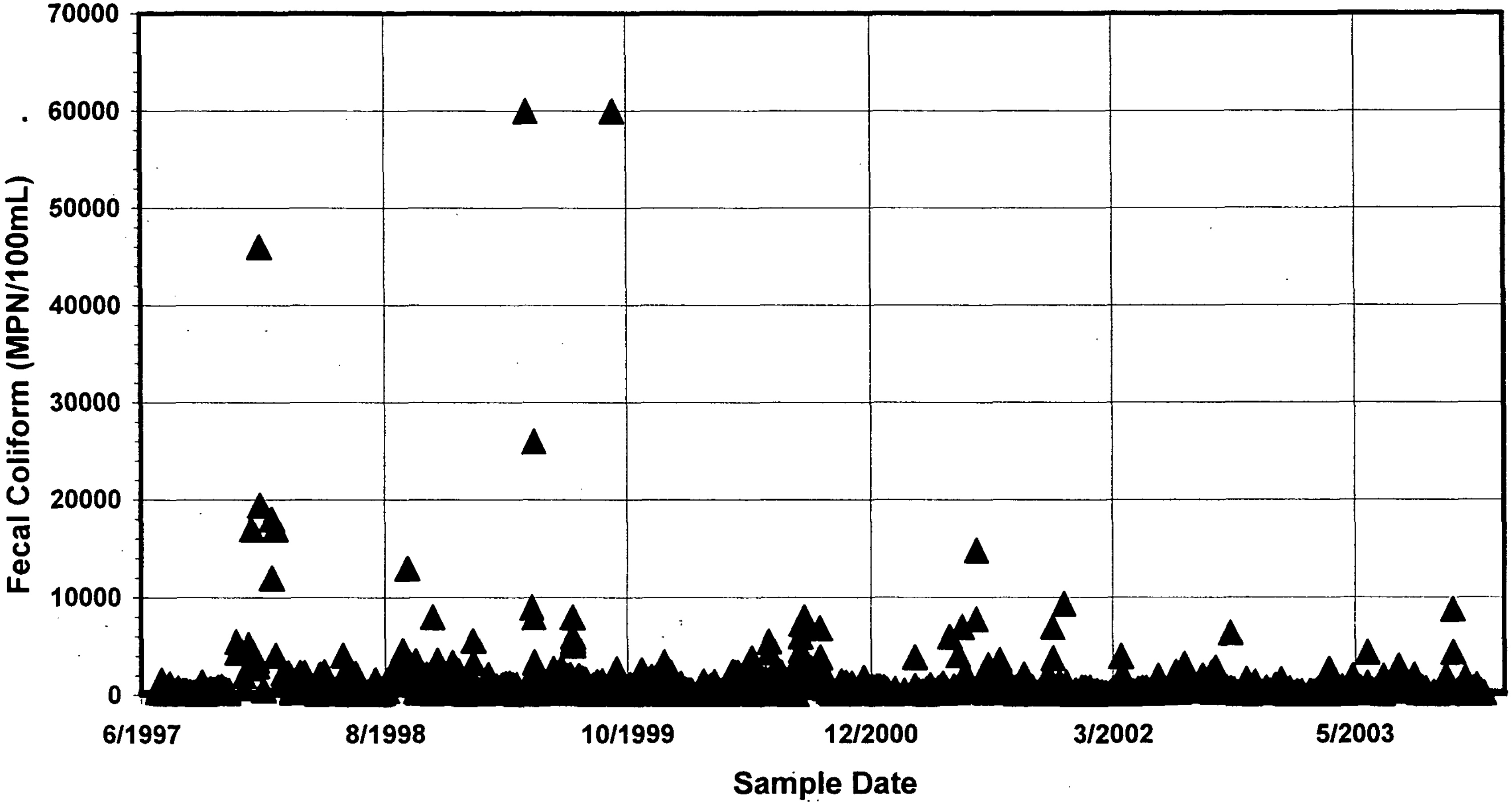
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Raw Data

LA River Reach 4

Fecal Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	Sample	Fractio	AnalyticalMeth	MDL	SampleComm	ProjectName	DataSource	FilenameSpreadsheet
4339	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	390	MPN/100mL	27-Nov-00	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4341	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	320	MPN/100mL	04-Dec-00	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4343	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1800	MPN/100mL	11-Dec-00	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4345	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	18-Dec-00	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4347	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	880	MPN/100mL	26-Dec-00	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4349	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	880	MPN/100mL	02-Jan-01	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4176	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	900	MPN/100mL	22-Feb-99	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4178	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	01-Mar-99	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4180	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1030	MPN/100mL	08-Mar-99	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4182	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1230	MPN/100mL	18-Mar-99	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4183	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1030	MPN/100mL	24-Mar-99	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4185	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	130	MPN/100mL	30-Mar-99	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4141	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	780	MPN/100mL	19-Oct-98	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4143	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	26-Oct-98	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4145	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	02-Nov-98	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4147	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3570	MPN/100mL	10-Nov-98	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4149	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	940	MPN/100mL	16-Nov-98	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4151	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2130	MPN/100mL	23-Nov-98	Good	Water					Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
2	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	01-Jul-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
7	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1550	MPN/100mL	08-Jul-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
12	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	16-Jul-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
17	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1180	MPN/100mL	23-Jul-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
22	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	410	MPN/100mL	30-Jul-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
27	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	06-Aug-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
105	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	440	MPN/100mL	15-Aug-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
139	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	20-Aug-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
144	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	27-Aug-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
149	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	03-Sep-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
154	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	10-Sep-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
159	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	17-Sep-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
164	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	24-Sep-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
169	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	640	MPN/100mL	01-Oct-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
174	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	08-Oct-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
179	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	820	MPN/100mL	15-Oct-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
184	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	910	MPN/100mL	22-Oct-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
189	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	29-Oct-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
194	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	05-Nov-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
205	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	5500	MPN/100mL	19-Nov-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
210	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	03-Dec-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
215	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	5200	MPN/100mL	12-Dec-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
220	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	17000	MPN/100mL	17-Dec-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
225	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3600	MPN/100mL	26-Dec-97	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
230	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	46000	MPN/100mL	02-Jan-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
235	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	07-Jan-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
240	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	18000	MPN/100mL	22-Jan-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
245	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	17000	MPN/100mL	28-Jan-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
252	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1820	MPN/100mL	11-Feb-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
267	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1818	MPN/100mL	19-Feb-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
272	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	26-Feb-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
279	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1820	MPN/100mL	11-Mar-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
284	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1818	MPN/100mL	19-Mar-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
289	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	26-Mar-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
294	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	120	MPN/100mL	10-Apr-98	Good	Water	Grab				Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash

Raw Data

LA River Reach 4
Fecal Coliform - Water

299	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	15-Apr-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
304	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	23-Apr-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
309	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	560	MPN/100mL	30-Apr-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
314	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	500	MPN/100mL	08-May-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
325	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	21-May-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
330	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4100	MPN/100mL	27-May-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
335	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	530	MPN/100mL	03-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
340	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	09-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
345	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	18-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
350	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	24-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
355	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	01-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
360	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	08-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
365	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
370	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1360	MPN/100mL	23-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
375	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	45	MPN/100mL	30-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
380	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	05-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
385	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1450	MPN/100mL	12-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
402	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	19-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
407	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1820	MPN/100mL	26-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
412	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2090	MPN/100mL	02-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
417	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4600	MPN/100mL	09-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
422	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	13000	MPN/100mL	18-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
427	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	25-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
432	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3500	MPN/100mL	02-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
437	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	06-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
442	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	15-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
447	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	21-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
456	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1260	MPN/100mL	02-Nov-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
475	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	19-Nov-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
480	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	530	MPN/100mL	25-Nov-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
485	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1360	MPN/100mL	01-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
490	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3100	MPN/100mL	09-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
496	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	17-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
501	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	21-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
506	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	28-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
511	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	07-Jan-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
516	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	5600	MPN/100mL	13-Jan-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
521	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	29-Jan-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
526	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	02-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
531	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	08-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
554	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	16-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
559	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	545	MPN/100mL	24-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
564	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	04-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
569	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1180	MPN/100mL	11-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
574	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	500	MPN/100mL	18-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
579	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	22-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
584	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	31-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
589	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	05-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
594	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	15-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
599	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	60000	MPN/100mL	19-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
604	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	29-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
609	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	26000	MPN/100mL	03-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
614	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
633	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1550	MPN/100mL	17-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash

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638	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	910	MPN/100mL	25-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
643	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1730	MPN/100mL	01-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
648	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	07-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
653	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	14-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
658	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	360	MPN/100mL	21-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
663	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	30-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
668	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	07-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
673	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	12-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
678	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1270	MPN/100mL	19-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
683	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1730	MPN/100mL	28-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
688	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1420	MPN/100mL	01-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
693	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	09-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
803	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	16-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
808	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	570	MPN/100mL	23-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
813	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1450	MPN/100mL	01-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
818	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	08-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
823	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	16-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
828	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	60000	MPN/100mL	22-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
833	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	30-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
838	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	560	MPN/100mL	05-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
843	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	560	MPN/100mL	12-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
848	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	22-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
853	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	340	MPN/100mL	25-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
858	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	02-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
863	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	07-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
874	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	15-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
887	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	24-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
892	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	910	MPN/100mL	30-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
897	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	06-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
902	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	17-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
907	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3400	MPN/100mL	22-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
912	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	570	MPN/100mL	30-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
917	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	820	MPN/100mL	05-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
922	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	590	MPN/100mL	12-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
927	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1180	MPN/100mL	21-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
932	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	560	MPN/100mL	29-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
937	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	04-Feb-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
942	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	360	MPN/100mL	09-Feb-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1053	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	03-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1058	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	590	MPN/100mL	13-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1063	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	490	MPN/100mL	20-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1068	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	27-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1073	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	03-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1078	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	11-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1083	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	20-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1088	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	25-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1093	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	01-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1098	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1450	MPN/100mL	08-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1118	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	18-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1123	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3800	MPN/100mL	25-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1128	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	30-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1133	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1910	MPN/100mL	05-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1138	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1143	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1640	MPN/100mL	19-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash

Raw Data

LA River Reach 4
Fecal Coliform - Water

1148	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	5500	MPN/100mL	26-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1153	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	03-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1158	*R4*	*Los Angeles River Reach 4 (*	*Bacteriological*	*Fecal Coliform*	*=*	*2000*	*MPN/100mL*	*11-Jul-00*	*Good*	*Water*	*Grab*			*Units CFU/1(*	*2002 Regional W*	*SWRCB*	*4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash*
1163	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	17-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1168	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	25-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1173	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	01-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1178	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1183	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	36	MPN/100mL	14-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1248	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	23-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1253	R4	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	28-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1258	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	01-Jul-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1263	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	08-Jul-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1268	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	16-Jul-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1273	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	510	MPN/100mL	23-Jul-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1278	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	30-Jul-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1283	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	06-Aug-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1360	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	15-Aug-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1394	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	20-Aug-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1399	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	190	MPN/100mL	27-Aug-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1404	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	03-Sep-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1409	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	140	MPN/100mL	10-Sep-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1414	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1360	MPN/100mL	17-Sep-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1419	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	140	MPN/100mL	24-Sep-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1424	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	01-Oct-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1429	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	08-Oct-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69. LA River Bacteriology raw data_Verdugo Wash
1434	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	15-Oct-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1439	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	360	MPN/100mL	22-Oct-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1444	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	29-Oct-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1449	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	05-Nov-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1459	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4400	MPN/100mL	19-Nov-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1464	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	03-Dec-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1469	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	12-Dec-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1474	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4400	MPN/100mL	17-Dec-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1479	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	26-Dec-97	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1484	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	19450	MPN/100mL	02-Jan-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1489	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	510	MPN/100mL	07-Jan-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1494	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	12000	MPN/100mL	22-Jan-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1499	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4100	MPN/100mL	28-Jan-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1506	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	11-Feb-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1520	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	19-Feb-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1525	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	26-Feb-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1532	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	11-Mar-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1537	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	19-Mar-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1542	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	26-Mar-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1547	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	290	MPN/100mL	10-Apr-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1552	*R5*	*Los Angeles River Reach 4 (*	*Bacteriological*	*Fecal Coliform*	*=*	*2000*	*MPN/100mL*	*15-Apr-98*	*Good*	*Water*	*Grab*			*Units CFU/1(*	*2002 Regional W*	*SWRCB*	*4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash*
1557	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1450	MPN/100mL	23-Apr-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1562	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	30-Apr-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1567	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	08-May-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1577	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	162	MPN/100mL	21-May-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1582	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1910	MPN/100mL	27-May-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1587	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	110	MPN/100mL	03-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1592	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	09-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1597	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	18-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash

Raw Data

LA River Reach 4
Fecal Coliform - Water

1602	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	909	MPN/100mL	24-Jun-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1607	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	01-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1612	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	08-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1617	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1622	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1550	MPN/100mL	23-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1627	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	90	MPN/100mL	30-Jul-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1632	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	05-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1637	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	12-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1652	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1270	MPN/100mL	19-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1657	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1270	MPN/100mL	26-Aug-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1662	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1450	MPN/100mL	02-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1667	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3600	MPN/100mL	09-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1672	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3400	MPN/100mL	18-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1677	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1360	MPN/100mL	25-Sep-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1682	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	02-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1687	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	06-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1692	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	15-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1697	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	420	MPN/100mL	21-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1702	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	190	MPN/100mL	29-Oct-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1707	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	590	MPN/100mL	02-Nov-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1725	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	440	MPN/100mL	19-Nov-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1730	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	220	MPN/100mL	25-Nov-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1735	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	01-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1740	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	900	MPN/100mL	09-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1746	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	17-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1751	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	290	MPN/100mL	21-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1756	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	110	MPN/100mL	28-Dec-98	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1761	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	560	MPN/100mL	07-Jan-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1766	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3300	MPN/100mL	13-Jan-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1771	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	360	MPN/100mL	29-Jan-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1776	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	545	MPN/100mL	02-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1781	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	08-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1803	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	240	MPN/100mL	16-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1808	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	24-Feb-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1813	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	04-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1818	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	910	MPN/100mL	11-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1823	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	420	MPN/100mL	18-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1828	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	240	MPN/100mL	22-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1833	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	31-Mar-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1838	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	240	MPN/100mL	05-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1843	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	15-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1848	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	81	MPN/100mL	19-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1853	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1290	MPN/100mL	29-Apr-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1858	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	8000	MPN/100mL	03-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1863	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	10-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1880	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	530	MPN/100mL	17-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1885	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	25-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1890	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	01-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1895	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2700	MPN/100mL	07-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1900	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	14-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1905	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	21-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1910	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	30-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1915	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1360	MPN/100mL	07-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1920	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	5500	MPN/100mL	12-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash

Raw Data

LA River Reach 4
Fecal Coliform - Water

1925	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	540	MPN/100mL	19-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1930	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	910	MPN/100mL	28-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1935	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	01-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
1940	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	09-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2048	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	160	MPN/100mL	16-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2053	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	23-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2058	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	590	MPN/100mL	01-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2063	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	08-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2068	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	16-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2073	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	60000	MPN/100mL	22-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2078	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	30-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2083	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	05-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2088	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	500	MPN/100mL	12-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2093	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	22-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2098	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	240	MPN/100mL	25-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2103	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	02-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2108	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	07-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2118	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	15-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2131	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	24-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2136	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	30-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2141	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	06-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2146	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	170	MPN/100mL	17-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2151	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	22-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2156	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	30-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2161	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	320	MPN/100mL	05-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2166	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	12-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2171	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	21-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2176	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	29-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2181	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	04-Feb-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2186	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	440	MPN/100mL	09-Feb-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2296	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	220	MPN/100mL	03-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2301	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	919	MPN/100mL	13-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2306	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	108	MPN/100mL	20-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2311	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	27-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2316	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	03-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2321	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	11-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2326	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	20-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2331	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	540	MPN/100mL	25-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2336	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	01-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2341	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	08-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2360	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	18-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2365	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	25-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2370	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	240	MPN/100mL	30-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2375	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1820	MPN/100mL	05-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2380	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2385	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	640	MPN/100mL	19-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2390	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4400	MPN/100mL	26-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2395	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	640	MPN/100mL	03-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2400	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	290	MPN/100mL	11-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2405	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	17-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2410	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	25-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2415	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	01-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2420	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2425	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash

LA River Reach 4
Fecal Coliform - Water

2489	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	23-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
2494	R5	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	820	MPN/100mL	28-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3074	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3400	MPN/100mL	03-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3086	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	140	MPN/100mL	10-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3105	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	17-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3114	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	25-May-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3119	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	640	MPN/100mL	01-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3126	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	07-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3133	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	14-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3140	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	640	MPN/100mL	21-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3149	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	30-Jun-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3156	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	360	MPN/100mL	07-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3161	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	5100	MPN/100mL	12-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3167	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	500	MPN/100mL	19-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3174	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	820	MPN/100mL	28-Jul-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3181	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	01-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3232	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	09-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3343	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	190	MPN/100mL	16-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3350	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	390	MPN/100mL	23-Aug-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3357	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	870	MPN/100mL	01-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_SEPULVEDA BASIN
3358	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	510	MPN/100mL	01-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3365	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	07-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_SEPULVEDA BASIN
3368	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	08-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3373	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	13-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_SEPULVEDA BASIN
3376	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	16-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3381	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	20-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_SEPULVEDA BASIN
3384	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	60000	MPN/100mL	22-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3389	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2700	MPN/100mL	27-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_SEPULVEDA BASIN
3392	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	30-Sep-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3399	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	05-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3404	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	360	MPN/100mL	12-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3413	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1090	MPN/100mL	22-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3418	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	220	MPN/100mL	25-Oct-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3432	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	170	MPN/100mL	02-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3436	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	50	MPN/100mL	07-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3448	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	110	MPN/100mL	15-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3466	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	530	MPN/100mL	24-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3473	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	30-Nov-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3478	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	06-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3487	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	17-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3494	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	80	MPN/100mL	22-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3501	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	135	MPN/100mL	30-Dec-99	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3508	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	290	MPN/100mL	05-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3515	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3522	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	360	MPN/100mL	21-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3526	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	29-Jan-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3570	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	45	MPN/100mL	04-Feb-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3584	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	09-Feb-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3696	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	03-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3701	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	63	MPN/100mL	13-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3708	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1360	MPN/100mL	20-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3715	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	27-Mar-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3721	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	03-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3728	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	11-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash

LA River Reach 4
Fecal Coliform - Water

3735	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	20-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3742	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	25-Apr-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3751	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	01-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3761	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3783	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	560	MPN/100mL	18-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3792	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	25-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3797	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	160	MPN/100mL	30-May-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3804	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	273	MPN/100mL	05-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3813	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3818	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	640	MPN/100mL	19-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3825	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	117	MPN/100mL	26-Jun-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3831	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	160	MPN/100mL	03-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3841	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1360	MPN/100mL	11-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3846	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	420	MPN/100mL	17-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3855	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	25-Jul-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3889	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	220	MPN/100mL	01-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3912	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3917	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3982	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	>	6000	MPN/100mL	21-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_SEPULVEDA BASIN
3985	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	7300	MPN/100mL	23-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
3990	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	820	MPN/100mL	28-Aug-00	Good	Water	Grab			Units CFU/1(	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Verdugo Wash
4137	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	890	MPN/100mL	05-Oct-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4139	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	15-Oct-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4153	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	01-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4155	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3300	MPN/100mL	07-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4157	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	14-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4159	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	560	MPN/100mL	21-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4161	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	28-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4163	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	04-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4165	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	11-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4167	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	770	MPN/100mL	19-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4169	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	29-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4172	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	08-Feb-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4174	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	16-Feb-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4187	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	05-Apr-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4189	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	830	MPN/100mL	16-Apr-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4191	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	830	MPN/100mL	19-Apr-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4193	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	570	MPN/100mL	26-Apr-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4195	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	03-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4197	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	10-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4373	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	16-Apr-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4375	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	23-Apr-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4377	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	01-May-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4379	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	07-May-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4381	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	>	6000	MPN/100mL	14-May-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4383	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	21-May-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4547	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	30-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4549	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4551	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	14-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4199	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1070	MPN/100mL	17-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4201	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1070	MPN/100mL	24-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4203	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	01-Jun-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4205	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	07-Jun-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4207	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	14-Jun-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data

LA River Reach 4
Fecal Coliform - Water

4209	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	21-Jun-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4211	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	28-Jun-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4213	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	06-Jul-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4215	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	12-Jul-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4217	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1070	MPN/100mL	22-Jul-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4219	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1270	MPN/100mL	29-Jul-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4221	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	03-Aug-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4223	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	12-Aug-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4225	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	16-Aug-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4227	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1370	MPN/100mL	23-Aug-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4229	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1170	MPN/100mL	04-Oct-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4231	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	12-Oct-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4233	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	680	MPN/100mL	21-Oct-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4235	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	830	MPN/100mL	25-Oct-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4237	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	01-Nov-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4239	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1570	MPN/100mL	12-Nov-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4241	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	16-Nov-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4243	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1530	MPN/100mL	22-Nov-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4245	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1870	MPN/100mL	29-Nov-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4247	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	06-Dec-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4249	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	14-Dec-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4251	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	770	MPN/100mL	20-Dec-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4253	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	28-Dec-99	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4255	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	03-Jan-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4257	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	440	MPN/100mL	10-Jan-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4259	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	620	MPN/100mL	20-Jan-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4261	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	04-Feb-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4263	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	07-Feb-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4265	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	01-Mar-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4267	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	13-Mar-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4269	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	20-Mar-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4271	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	590	MPN/100mL	27-Mar-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4273	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	06-Apr-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4275	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	410	MPN/100mL	13-Apr-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4277	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	21-Apr-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4279	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	27-Apr-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4281	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	01-May-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4283	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	11-May-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4285	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	18-May-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4287	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	22-May-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4289	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	30-May-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4291	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	340	MPN/100mL	05-Jun-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4293	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	12-Jun-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4295	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	220	MPN/100mL	19-Jun-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4297	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	170	MPN/100mL	26-Jun-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4299	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	06-Jul-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4301	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	720	MPN/100mL	10-Jul-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4303	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	17-Jul-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4305	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	24-Jul-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4307	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	110	MPN/100mL	01-Aug-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4309	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	420	MPN/100mL	07-Aug-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4311	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3300	MPN/100mL	14-Aug-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4313	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	28-Aug-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4315	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	07-Sep-00	Good	Water	Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data

LA River Reach 4
Fecal Coliform - Water

4317	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	11-Sep-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4319	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	18-Sep-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4321	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	6900	MPN/100mL	25-Sep-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4323	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	02-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4325	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	10-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4327	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	16-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4329	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	23-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4331	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	01-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4333	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	09-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4335	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	13-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4337	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	20-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4351	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	870	MPN/100mL	08-Jan-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4353	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	820	MPN/100mL	16-Jan-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4355	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	22-Jan-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4357	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	01-Feb-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4359	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	05-Feb-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4361	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	22-Feb-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4363	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3900	MPN/100mL	13-Mar-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4365	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	19-Mar-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4367	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	26-Mar-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4369	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	630	MPN/100mL	02-Apr-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4371	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	09-Apr-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4385	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4100	MPN/100mL	29-May-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4387	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	7000	MPN/100mL	06-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4389	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	11-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4391	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1280	MPN/100mL	20-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4393	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	25-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4395	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	14800	MPN/100mL	02-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4397	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1800	MPN/100mL	12-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4399	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2370	MPN/100mL	16-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4401	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3100	MPN/100mL	23-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4403	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	06-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4405	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3600	MPN/100mL	13-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4407	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	20-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4409	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	27-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4411	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	04-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4413	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	11-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4415	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	20-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4417	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	25-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4419	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	01-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4421	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	09-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4423	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	15-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4425	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	23-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4427	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	720	MPN/100mL	30-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4429	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	06-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4431	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	7000	MPN/100mL	15-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4433	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4435	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1370	MPN/100mL	27-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4437	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	06-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4439	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	10-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4441	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	18-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4443	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	510	MPN/100mL	27-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4445	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	02-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4447	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	07-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data

Raw Data

LA River Reach 4
Fecal Coliform - Water

4449	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	770	MPN/100mL	14-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4451	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	22-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4453	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	30-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4455	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	04-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4457	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	12-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4459	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	240	MPN/100mL	19-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4461	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	27-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4463	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	120	MPN/100mL	04-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4465	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	12-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4467	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3970	MPN/100mL	18-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4469	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1430	MPN/100mL	26-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4471	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	02-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4473	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	09-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4475	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	630	MPN/100mL	17-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4477	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	24-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4479	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	01-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4481	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	07-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4483	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	15-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4485	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1970	MPN/100mL	23-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4487	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	29-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4489	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	04-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4491	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	830	MPN/100mL	12-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4493	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1030	MPN/100mL	18-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4495	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	24-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4497	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	01-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4499	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3200	MPN/100mL	10-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4501	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	17-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4503	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	24-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4505	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	07-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4507	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	12-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4509	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1270	MPN/100mL	21-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4511	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	28-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4513	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2830	MPN/100mL	04-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4515	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	11-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4517	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	18-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4519	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	23-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4521	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	6400	MPN/100mL	01-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4523	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	07-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4525	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	15-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4527	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	21-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4529	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	29-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4531	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	05-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4533	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	13-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4535	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	333	MPN/100mL	19-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4537	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	25-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4539	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	03-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4541	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	09-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4543	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1030	MPN/100mL	19-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4545	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	24-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4553	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	22-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4555	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	340	MPN/100mL	27-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
4557	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	04-Feb-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5323	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	08-Feb-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5325	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	16-Feb-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	

LA River Reach 4
Fecal Coliform - Water

5327	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	22-Feb-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5329	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	770	MPN/100mL	01-Mar-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5331	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	500	MPN/100mL	08-Mar-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5333	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	18-Mar-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5334	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	930	MPN/100mL	24-Mar-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5336	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	30-Mar-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5338	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	05-Apr-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5340	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	15-Apr-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5342	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	19-Apr-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5344	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	26-Apr-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5526	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	220	MPN/100mL	23-Apr-01	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5528	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	01-May-01	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5530	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	07-May-01	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5532	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	>	6000	MPN/100mL	14-May-01	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5534	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	900	MPN/100mL	21-May-01	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5536	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	29-May-01	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5712	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	24-Feb-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5714	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	03-Mar-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5716	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	67	MPN/100mL	10-Mar-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4559	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	19-Feb-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4561	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	24-Feb-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4563	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	490	MPN/100mL	03-Mar-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4565	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	57	MPN/100mL	10-Mar-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4567	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	900	MPN/100mL	19-Mar-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4569	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2670	MPN/100mL	25-Mar-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4571	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	86	MPN/100mL	01-Apr-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4573	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	08-Apr-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4575	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	830	MPN/100mL	17-Apr-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4577	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	22-Apr-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4579	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	29-Apr-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4581	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1930	MPN/100mL	06-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4583	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	13-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4585	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	20-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4587	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	28-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4589	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4400	MPN/100mL	02-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4591	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	530	MPN/100mL	10-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4593	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	17-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4595	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	24-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4597	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	01-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4599	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	510	MPN/100mL	08-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4601	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	870	MPN/100mL	15-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4603	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	22-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4605	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	29-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4607	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	05-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4609	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	12-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4611	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	19-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4613	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2050	MPN/100mL	26-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4615	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	03-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4617	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	09-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4619	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	16-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4621	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	30-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4623	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	07-Oct-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4625	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	14-Oct-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
4627	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	22-Oct-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data

LA River Reach 4
Fecal Coliform - Water

4629	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	28-Oct-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4631	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	8800	MPN/100mL	04-Nov-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4633	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	12-Nov-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4635	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	570	MPN/100mL	17-Nov-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4637	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1770	MPN/100mL	25-Nov-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4639	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	02-Dec-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4641	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	09-Dec-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4643	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1030	MPN/100mL	16-Dec-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4645	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	23-Dec-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4647	R-7	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	30-Dec-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
4892	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	01-Sep-99	Good	Water	Grab			Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Tijuanga Wash
4896	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	07-Sep-99	Good	Water	Grab			Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Tijuanga Wash
4900	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	13-Sep-99	Good	Water	Grab			Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Tijuanga Wash
4904	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	20-Sep-99	Good	Water	Grab			Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Tijuanga Wash
4908	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1330	MPN/100mL	27-Sep-99	Good	Water	Grab			Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Tijuanga Wash
5135	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	4600	MPN/100mL	21-Aug-00	Good	Water	Grab			Units CFU/1	2002 Regional W	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_Tijuanga Wash
5288	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	>	800	MPN/100mL	05-Oct-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5290	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	680	MPN/100mL	15-Oct-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5292	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	440	MPN/100mL	19-Oct-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5294	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	26-Oct-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5296	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1030	MPN/100mL	02-Nov-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5298	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	10-Nov-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5300	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	16-Nov-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5464	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3500	MPN/100mL	28-Aug-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5466	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	07-Sep-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5468	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	11-Sep-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5470	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	18-Sep-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5472	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3900	MPN/100mL	25-Sep-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5474	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	02-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5476	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	10-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5478	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	16-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5480	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	390	MPN/100mL	23-Oct-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5644	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	970	MPN/100mL	18-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5646	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2370	MPN/100mL	24-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5648	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	01-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5650	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	10-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5652	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	17-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5654	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	24-Jul-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5302	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1470	MPN/100mL	23-Nov-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5304	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	930	MPN/100mL	01-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5306	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	07-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5308	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	14-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5310	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	420	MPN/100mL	21-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5312	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	28-Dec-98	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5314	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	04-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5316	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	11-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5318	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	19-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5320	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	29-Jan-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5346	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	03-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5348	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	970	MPN/100mL	10-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5350	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	17-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5352	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	24-May-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5354	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	01-Jun-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data
5356	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	07-Jun-99	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data

Raw Data

LA River Reach 4
Fecal Coliform - Water

5358	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	14-Jun-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5360	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	21-Jun-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5362	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1800	MPN/100mL	28-Jun-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5364	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	06-Jul-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5366	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	12-Jul-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5368	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	22-Jul-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5370	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	29-Jul-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5372	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	03-Aug-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5374	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	12-Aug-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5376	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1030	MPN/100mL	16-Aug-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5378	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	23-Aug-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5380	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	04-Oct-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5382	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	12-Oct-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5384	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	21-Oct-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5386	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	25-Oct-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5388	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	01-Nov-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5390	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	12-Nov-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5392	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	450	MPN/100mL	16-Nov-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5394	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	22-Nov-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5396	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1130	MPN/100mL	29-Nov-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5398	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	06-Dec-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5400	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	14-Dec-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5402	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	20-Dec-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5404	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	380	MPN/100mL	28-Dec-99	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5406	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	03-Jan-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5408	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	10-Jan-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5410	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	20-Jan-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5412	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	510	MPN/100mL	04-Feb-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5414	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	07-Feb-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5416	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	620	MPN/100mL	01-Mar-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5418	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	280	MPN/100mL	13-Mar-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5420	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	210	MPN/100mL	20-Mar-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5422	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	260	MPN/100mL	27-Mar-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5424	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	06-Apr-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5426	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	340	MPN/100mL	13-Apr-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5428	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1800	MPN/100mL	21-Apr-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5430	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	27-Apr-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5432	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	01-May-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5434	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	440	MPN/100mL	11-May-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5436	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	18-May-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5438	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	22-May-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5440	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	30-May-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5442	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	05-Jun-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5444	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	240	MPN/100mL	12-Jun-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5446	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	550	MPN/100mL	19-Jun-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5448	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	26-Jun-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5450	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	06-Jul-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5452	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	10-Jul-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5454	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	17-Jul-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5456	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	24-Jul-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5458	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	01-Aug-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5460	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	07-Aug-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5462	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	14-Aug-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5482	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	01-Nov-00	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data

LA River Reach 4
Fecal Coliform - Water

5484	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	320	MPN/100mL	09-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5486	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	13-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5488	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	320	MPN/100mL	20-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5490	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	27-Nov-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5492	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	230	MPN/100mL	04-Dec-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5494	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	900	MPN/100mL	11-Dec-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5496	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	18-Dec-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5498	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	26-Dec-00	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5500	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	220	MPN/100mL	02-Jan-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5502	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	08-Jan-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5504	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	440	MPN/100mL	16-Jan-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5506	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	22-Jan-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5508	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	150	MPN/100mL	01-Feb-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5510	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	630	MPN/100mL	05-Feb-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5512	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	22-Feb-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5514	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	940	MPN/100mL	13-Mar-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5516	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	19-Mar-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5518	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	320	MPN/100mL	26-Mar-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5520	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	50	MPN/100mL	02-Apr-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5522	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	09-Apr-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5524	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	16-Apr-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5538	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	06-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5540	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1070	MPN/100mL	11-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5542	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	740	MPN/100mL	20-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5544	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	650	MPN/100mL	25-Jun-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5546	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	7800	MPN/100mL	02-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5548	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	540	MPN/100mL	12-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5550	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	16-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5552	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	23-Jul-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5554	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	06-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5556	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	13-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5558	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	20-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5560	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	27-Aug-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5562	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	04-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5564	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	11-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5566	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	20-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5568	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	25-Sep-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5570	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	01-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5572	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	800	MPN/100mL	09-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5574	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	15-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5576	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	460	MPN/100mL	23-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5578	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1040	MPN/100mL	30-Oct-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5580	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1470	MPN/100mL	06-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5582	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	3800	MPN/100mL	15-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5584	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	20-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5586	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	27-Nov-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5588	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	9400	MPN/100mL	06-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5590	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	340	MPN/100mL	10-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5592	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	18-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5594	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	400	MPN/100mL	27-Dec-01	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5596	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	02-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5598	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	07-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5600	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	130	MPN/100mL	14-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5602	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	22-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	

Raw Data

LA River Reach 4
Fecal Coliform - Water

5604	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	67	MPN/100mL	30-Jan-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5606	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	04-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5608	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	12-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5610	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	19-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5612	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	27-Feb-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5614	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	04-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5616	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	75	MPN/100mL	12-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5618	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	18-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5620	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	530	MPN/100mL	26-Mar-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5622	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	130	MPN/100mL	02-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5624	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	350	MPN/100mL	09-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5626	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	300	MPN/100mL	17-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5628	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	700	MPN/100mL	24-Apr-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5630	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	01-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5632	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	07-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5634	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	15-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5636	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	23-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5638	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	29-May-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5640	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	250	MPN/100mL	04-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5642	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	12-Jun-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5656	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1470	MPN/100mL	07-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5658	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	12-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5660	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	21-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5662	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	330	MPN/100mL	28-Aug-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5664	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	04-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5666	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	470	MPN/100mL	11-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5668	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	600	MPN/100mL	18-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5670	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	730	MPN/100mL	23-Sep-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5672	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	670	MPN/100mL	01-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5674	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	530	MPN/100mL	07-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5676	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	130	MPN/100mL	15-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5678	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	110	MPN/100mL	21-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5680	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1630	MPN/100mL	29-Oct-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5682	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	05-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5684	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	1330	MPN/100mL	13-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5686	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	<	200	MPN/100mL	19-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5688	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	270	MPN/100mL	25-Nov-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5690	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	03-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5692	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	09-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5694	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	580	MPN/100mL	19-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5696	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	24-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5698	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	480	MPN/100mL	30-Dec-02	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5700	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	07-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5702	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	75	MPN/100mL	14-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5704	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	22-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5706	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	310	MPN/100mL	27-Jan-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5708	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	33	MPN/100mL	04-Feb-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5710	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	180	MPN/100mL	19-Feb-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5718	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	370	MPN/100mL	19-Mar-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5720	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	200	MPN/100mL	25-Mar-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5722	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	01-Apr-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5724	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	130	MPN/100mL	08-Apr-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5726	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	430	MPN/100mL	17-Apr-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	
5728	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=	100	MPN/100mL	22-Apr-03	Good	Water				Weekly moni	Donald C. Tillma	DCTWRP	NPDES Data	

LA River Reach 4
Fecal Coliform - Water

5730	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		180	MPN/100mL	29-Apr-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5732	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		1600	MPN/100mL	06-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5734	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		300	MPN/100mL	13-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5736	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		730	MPN/100mL	20-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5738	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		180	MPN/100mL	28-May-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5740	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		1200	MPN/100mL	02-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5742	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		180	MPN/100mL	10-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5744	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		490	MPN/100mL	17-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5746	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		290	MPN/100mL	24-Jun-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5748	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		130	MPN/100mL	01-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5750	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		510	MPN/100mL	08-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5752	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		700	MPN/100mL	15-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5754	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		2100	MPN/100mL	22-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5756	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		2600	MPN/100mL	29-Jul-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5758	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		430	MPN/100mL	05-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5760	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		530	MPN/100mL	12-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5762	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		450	MPN/100mL	19-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5764	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		1880	MPN/100mL	26-Aug-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5766	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		250	MPN/100mL	03-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5768	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		770	MPN/100mL	09-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5770	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		680	MPN/100mL	16-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5772	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		300	MPN/100mL	30-Sep-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5774	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		230	MPN/100mL	07-Oct-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5776	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		250	MPN/100mL	14-Oct-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5778	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		1980	MPN/100mL	22-Oct-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5780	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		510	MPN/100mL	28-Oct-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5782	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		4400	MPN/100mL	04-Nov-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5784	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		230	MPN/100mL	12-Nov-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5786	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		260	MPN/100mL	17-Nov-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5788	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		430	MPN/100mL	25-Nov-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5790	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		110	MPN/100mL	02-Dec-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5792	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		1070	MPN/100mL	16-Dec-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5794	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		160	MPN/100mL	23-Dec-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data
5796	R-8	Los Angeles River Reach 4 (	Bacteriological	Fecal Coliform	=		200	MPN/100mL	30-Dec-03	Good	Water				Weekly moni	Donald C. Tillmai	DCTWRP	NPDES Data

LosAngelesRiverR6_1,1-DCE_Water
LosAngelesRiverR6_1,1-DCE_Water
LosAngelesRiverR6_FecalColiform_Water
LosAngelesRiverR6_FecalColiform_Water
LosAngelesRiverR6_Trichloroethylene_Water
LosAngelesRiverR6_Trichloroethylene_Water
QueriedRecords_1,1-DCE_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_Trichloroethylene_Water

Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)
1,1-Dichloroethylene - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Region	4
		Total Waterbody Size	7 Miles
Hydrologic Unit	405.21	Size Affected	7 Miles
Pollutant/Stressor	1,1-Dichloroethylene	Extent of Impairment	Entire Reach

Table 2. Summary of 1,1-Dichloroethylene for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)

Dates of Sampling	9/20/2001 - 10/9/2004	Minimum Detected Value	N/A
Number of Samples	16	Maximum Detected Value	N/A
Number of Detected Samples	0	Median Detected Value	N/A
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

California Toxics Rule LA River Summary

Beneficial Uses for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)

§ MUN	§ GWR	§ REC2	§ WILD
§ IND	§ REC1	§ WARM	§ WET

Applicable Water Quality Objectives

		Out of 16 Samples:	# Exceed	% Exceed	List	Delist
0.057	μg/L	CTR Human Health Water & Organism	0/0	0%	No	No
3.2	μg/L	CTR Human Health Organism	0	0%	No	No
6	μg/L	Basin Plan MUN	0	0%	No	No

Triggering Water Quality Objective for Listing

No objectives were exceeded.

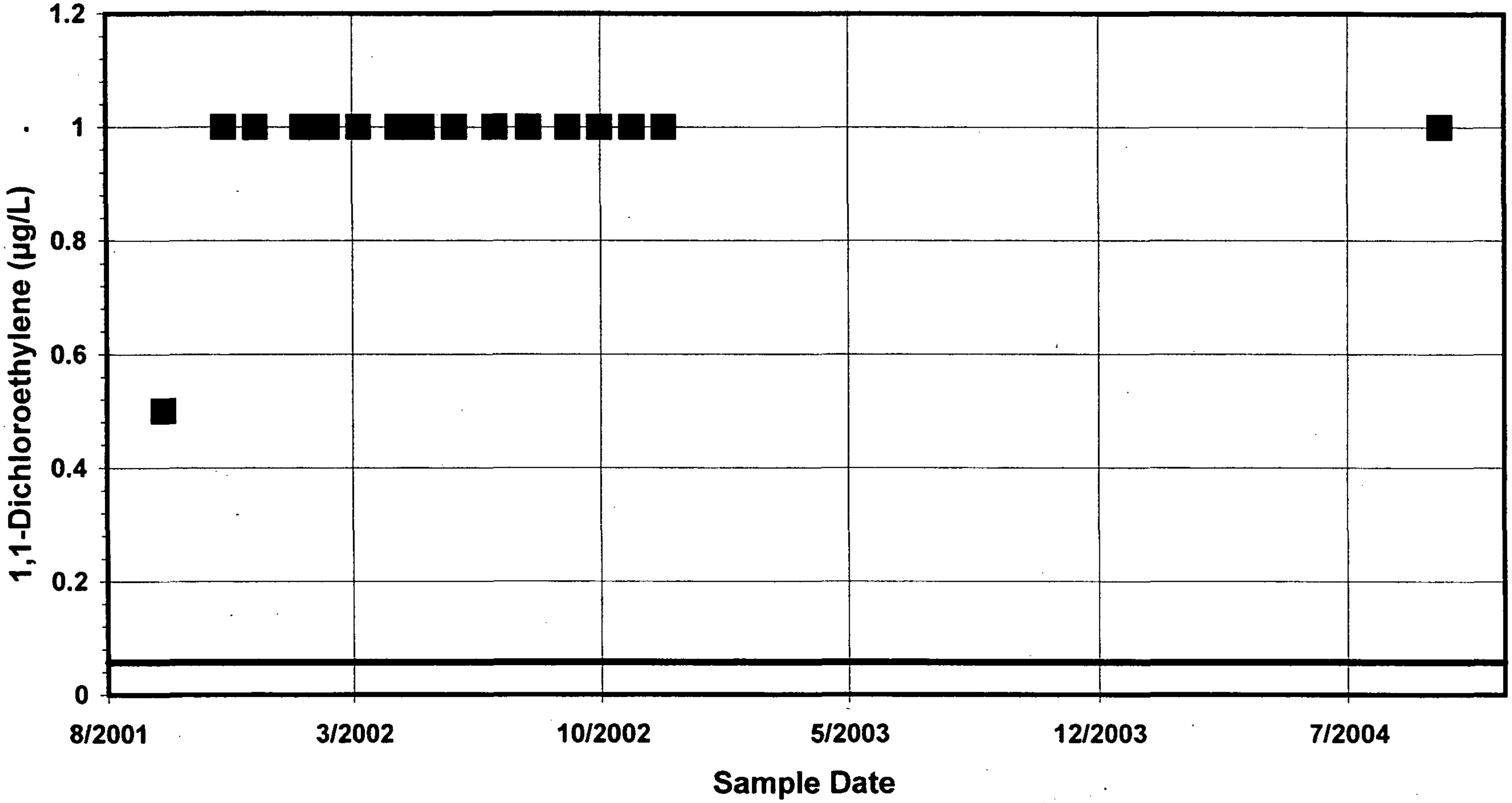
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties. 1994
California Toxics Rule

Water Data Summary for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin) – CTR Human Health Water & Organism Objective



Raw Data

LA River Reach 6
1,1 - Dichloroethylene - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	Fractio	AnalyticalMeth	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet
5	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	0.5	µg/L	20-Sep-01	Good	Water		USEPA 8260B	0.28	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
153	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	13-Nov-01	Good	Water		EPA 8260 B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
280	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	11-Dec-01	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
406	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	22-Jan-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
533	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	12-Feb-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
659	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	12-Mar-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
786	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	16-Apr-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
913	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	07-May-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1040	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	04-Jun-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1493	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	08-Oct-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1167	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	09-Jul-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1294	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	07-Aug-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1366	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	10-Sep-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1621	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	05-Nov-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1748	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	03-Dec-02	Good	Water		EPA 8260B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1875	L.A. River at Owensm	Los Angeles River Reach 6	Volatile Organic	1,1-Dichloroethylene	<	1	µg/L	09-Oct-04	Good	Water		EPA 8260 B	0.19	No samples collected for	California Toxics Rule LA River Su	SWRCB	4-405_CTR LA River summary_LA River CTR summary

Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Region	4
		Total Waterbody Size	7 Miles
Hydrologic Unit	405.21	Size Affected	7 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)

Dates of Sampling	10/5/1998 - 12/30/2003	Minimum Detected Value	18 MPN/100mL
Number of Samples	259	Maximum Detected Value	80000 MPN/100mL
Number of Detected Samples	258	Median Detected Value	1400 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Donald C. Tillman Water Reclamation Plant NPDES

Beneficial Uses for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)

§ MUN § GWR § REC2 § WILD

§ IND § REC1 § WARM § WET

Applicable Water Quality Objectives

		Out of 259 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 samples	254/258	98.4%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	216/258	83.7%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 samples	106	40.9%	Yes	No
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	62	23.9%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin), the criterion was exceeded in 254 of 258 samples, which is 98.4% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 43 or more exceedances out of the 258 samples.

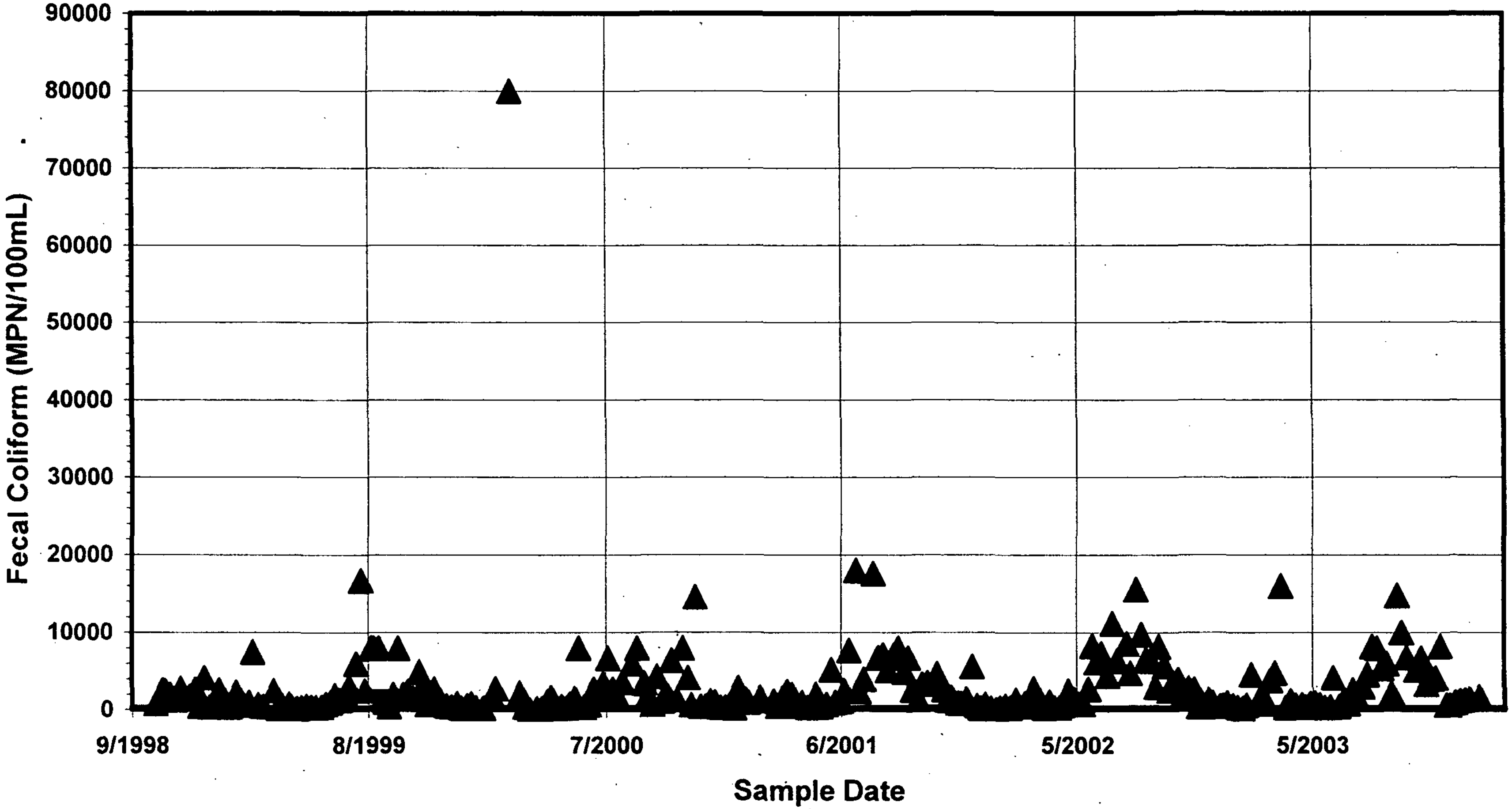
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties. 1994

Water Data Summary for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Raw Data

LA River Reach 6
Fecal Coliform - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQua	Matrix	Sample	Fraction	AnalyticalMethod	MDL	SampleComm	ProjectName	DataSourc	FilenameSpreadsheet
2305	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	<	1000	MPN/100mL	01-Sep-99	Good	Water	Grab				Units CFU/100	2002 Regional Water Quality Assessment and Updat	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_ALISO CANYON WASH
2309	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	400	MPN/100mL	07-Sep-99	Good	Water	Grab				Units CFU/100	2002 Regional Water Quality Assessment and Updat	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_ALISO CANYON WASH
2313	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	13-Sep-99	Good	Water	Grab				Units CFU/100	2002 Regional Water Quality Assessment and Updat	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_ALISO CANYON WASH
2317	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	20-Sep-99	Good	Water	Grab				Units CFU/100	2002 Regional Water Quality Assessment and Updat	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_ALISO CANYON WASH
2321	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1980	MPN/100mL	27-Sep-99	Good	Water	Grab				Units CFU/100	2002 Regional Water Quality Assessment and Updat	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_ALISO CANYON WASH
2548	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	6000	MPN/100mL	21-Aug-00	Good	Water	Grab				Units CFU/100	2002 Regional Water Quality Assessment and Updat	SWRCB	4-56-4-81_2002 303d data_4-69_LA River Bacteriology raw data_ALISO CANYON WASH
2701	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	800	MPN/100mL	05-Oct-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2703	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	15-Oct-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2705	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	19-Oct-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2707	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	26-Oct-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2709	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	02-Nov-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2711	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2780	MPN/100mL	10-Nov-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2713	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1380	MPN/100mL	16-Nov-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2715	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1730	MPN/100mL	23-Nov-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2717	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2670	MPN/100mL	01-Dec-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2719	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	480	MPN/100mL	07-Dec-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2721	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4200	MPN/100mL	14-Dec-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2723	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	383	MPN/100mL	21-Dec-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2725	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	500	MPN/100mL	28-Dec-98	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2863	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	06-Jul-00	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2865	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3500	MPN/100mL	10-Jul-00	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2727	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	04-Jan-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2729	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	11-Jan-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2731	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	370	MPN/100mL	19-Jan-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2733	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	29-Jan-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2735	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	02-Feb-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2737	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	600	MPN/100mL	08-Feb-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2739	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	16-Feb-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2741	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	7500	MPN/100mL	22-Feb-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2743	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	650	MPN/100mL	01-Mar-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2745	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	430	MPN/100mL	08-Mar-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2747	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	24-Mar-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2749	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	200	MPN/100mL	30-Mar-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2751	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	600	MPN/100mL	05-Apr-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2753	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	730	MPN/100mL	15-Apr-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2755	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	350	MPN/100mL	19-Apr-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2757	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	180	MPN/100mL	26-Apr-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2759	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	300	MPN/100mL	03-May-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2761	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-May-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2763	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	400	MPN/100mL	17-May-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2765	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	330	MPN/100mL	24-May-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2767	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	350	MPN/100mL	01-Jun-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2769	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	730	MPN/100mL	07-Jun-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2771	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	970	MPN/100mL	14-Jun-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2773	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	21-Jun-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2775	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1230	MPN/100mL	28-Jun-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2777	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	06-Jul-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2779	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	12-Jul-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2781	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	22-Jul-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2783	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	16700	MPN/100mL	29-Jul-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2785	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	03-Aug-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2787	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	12-Aug-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2789	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8000	MPN/100mL	16-Aug-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2791	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	23-Aug-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2793	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2380	MPN/100mL	04-Oct-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2795	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	12-Oct-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2797	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4900	MPN/100mL	21-Oct-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2799	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2900	MPN/100mL	25-Oct-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2801	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	700	MPN/100mL	01-Nov-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2803	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2700	MPN/100mL	12-Nov-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2805	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	16-Nov-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2807	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	700	MPN/100mL	22-Nov-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2809	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	500	MPN/100mL	29-Nov-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2811	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	400	MPN/100mL	06-Dec-99	Good	Water					Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data

Raw Data

LA River Reach 6
Fecal Coliform - Water

2813	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	800	MPN/100mL	14-Dec-99	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2815	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	230	MPN/100mL	20-Dec-99	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2817	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	500	MPN/100mL	28-Dec-99	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2819	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	790	MPN/100mL	03-Jan-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2821	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	290	MPN/100mL	10-Jan-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2823	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	230	MPN/100mL	20-Jan-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2825	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	04-Feb-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2827	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	07-Feb-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2829	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	80000	MPN/100mL	01-Mar-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2831	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	13-Mar-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2833	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	410	MPN/100mL	20-Mar-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2835	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	18	MPN/100mL	27-Mar-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2837	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	140	MPN/100mL	06-Apr-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2839	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	150	MPN/100mL	13-Apr-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2841	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	21-Apr-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2843	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	27-Apr-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2845	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	440	MPN/100mL	01-May-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2847	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	480	MPN/100mL	11-May-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2849	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	260	MPN/100mL	18-May-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2851	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	730	MPN/100mL	22-May-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2853	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	30-May-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2855	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	05-Jun-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2857	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	380	MPN/100mL	12-Jun-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2859	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	690	MPN/100mL	19-Jun-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2861	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2700	MPN/100mL	26-Jun-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2867	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6700	MPN/100mL	17-Jul-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2869	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2700	MPN/100mL	24-Jul-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2871	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	01-Aug-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2873	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3600	MPN/100mL	07-Aug-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2876	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	28-Aug-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2878	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3500	MPN/100mL	07-Sep-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2880	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	11-Sep-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2882	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	700	MPN/100mL	18-Sep-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2884	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4309	MPN/100mL	25-Sep-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2886	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	02-Oct-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2888	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1800	MPN/100mL	10-Oct-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2890	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6400	MPN/100mL	16-Oct-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2892	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	23-Oct-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2894	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8000	MPN/100mL	01-Nov-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2896	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4200	MPN/100mL	09-Nov-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2898	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	620	MPN/100mL	13-Nov-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2900	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	14600	MPN/100mL	20-Nov-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2902	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	400	MPN/100mL	27-Nov-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2904	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	420	MPN/100mL	04-Dec-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2906	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	11-Dec-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2908	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	18-Dec-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2910	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	280	MPN/100mL	26-Dec-00	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2912	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	300	MPN/100mL	02-Jan-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2914	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	500	MPN/100mL	08-Jan-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2916	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	200	MPN/100mL	16-Jan-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2918	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2870	MPN/100mL	22-Jan-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2920	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1380	MPN/100mL	01-Feb-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2922	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	970	MPN/100mL	05-Feb-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2924	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1570	MPN/100mL	22-Feb-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2926	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1140	MPN/100mL	13-Mar-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2928	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	480	MPN/100mL	19-Mar-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2930	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1460	MPN/100mL	26-Mar-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2932	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2380	MPN/100mL	02-Apr-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2934	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1970	MPN/100mL	09-Apr-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2936	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	530	MPN/100mL	16-Apr-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2938	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	900	MPN/100mL	23-Apr-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2940	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	300	MPN/100mL	01-May-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2942	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	640	MPN/100mL	07-May-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2944	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	2000	MPN/100mL	14-May-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2946	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	380	MPN/100mL	21-May-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data

LA River Reach 6
Fecal Coliform - Water

2948	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	700	MPN/100mL	29-May-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2950	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	5200	MPN/100mL	06-Jun-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2952	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	970	MPN/100mL	11-Jun-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2954	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	20-Jun-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2956	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	25-Jun-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2958	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	7700	MPN/100mL	02-Jul-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2960	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	18000	MPN/100mL	12-Jul-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2962	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	16-Jul-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2964	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4000	MPN/100mL	23-Jul-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2966	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	17600	MPN/100mL	06-Aug-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2968	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6800	MPN/100mL	13-Aug-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2970	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	7100	MPN/100mL	20-Aug-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2972	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	5150	MPN/100mL	27-Aug-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2974	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	7000	MPN/100mL	04-Sep-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2976	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8000	MPN/100mL	11-Sep-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2978	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4900	MPN/100mL	20-Sep-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2980	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6700	MPN/100mL	25-Sep-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2982	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	01-Oct-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2984	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1330	MPN/100mL	09-Oct-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2986	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3300	MPN/100mL	15-Oct-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2988	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3500	MPN/100mL	23-Oct-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2991	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4700	MPN/100mL	06-Nov-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2993	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	15-Nov-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2995	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	20-Nov-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2997	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1630	MPN/100mL	27-Nov-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
2999	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	830	MPN/100mL	06-Dec-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3001	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	800	MPN/100mL	10-Dec-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3003	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	18-Dec-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3005	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	5600	MPN/100mL	27-Dec-01	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3007	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	530	MPN/100mL	02-Jan-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3009	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	200	MPN/100mL	07-Jan-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3011	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	700	MPN/100mL	14-Jan-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3013	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	200	MPN/100mL	22-Jan-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3015	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	33	MPN/100mL	30-Jan-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3017	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	250	MPN/100mL	04-Feb-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3019	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	510	MPN/100mL	12-Feb-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3021	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	250	MPN/100mL	19-Feb-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3023	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	27-Feb-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3025	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	480	MPN/100mL	04-Mar-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3027	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	800	MPN/100mL	12-Mar-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3029	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	600	MPN/100mL	18-Mar-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3031	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	26-Mar-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3033	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	730	MPN/100mL	02-Apr-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3035	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	250	MPN/100mL	09-Apr-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3037	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1070	MPN/100mL	17-Apr-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3039	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	300	MPN/100mL	24-Apr-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3041	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	300	MPN/100mL	01-May-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3043	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	630	MPN/100mL	07-May-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3045	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	15-May-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3047	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	23-May-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3049	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	740	MPN/100mL	29-May-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3051	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	730	MPN/100mL	04-Jun-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3053	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	2700	MPN/100mL	12-Jun-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3055	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8300	MPN/100mL	18-Jun-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3057	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6200	MPN/100mL	24-Jun-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3059	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	7300	MPN/100mL	01-Jul-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3061	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4450	MPN/100mL	10-Jul-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3063	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	11200	MPN/100mL	17-Jul-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3065	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6400	MPN/100mL	24-Jul-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3067	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8600	MPN/100mL	07-Aug-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3069	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4800	MPN/100mL	12-Aug-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3071	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	15600	MPN/100mL	21-Aug-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3073	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	9800	MPN/100mL	28-Aug-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3075	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6600	MPN/100mL	04-Sep-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3077	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6400	MPN/100mL	11-Sep-02	Good	Water				Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data

Raw Data

LA River Reach 6
Fecal Coliform - Water

3079	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	18-Sep-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3081	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8200	MPN/100mL	23-Sep-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3083	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	5700	MPN/100mL	01-Oct-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3085	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2500	MPN/100mL	07-Oct-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3087	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3400	MPN/100mL	15-Oct-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3089	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4000	MPN/100mL	21-Oct-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3091	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	29-Oct-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3093	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2780	MPN/100mL	05-Nov-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3095	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2670	MPN/100mL	13-Nov-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3097	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	400	MPN/100mL	19-Nov-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3099	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	350	MPN/100mL	25-Nov-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3101	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1330	MPN/100mL	03-Dec-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3103	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	900	MPN/100mL	09-Dec-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3105	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	430	MPN/100mL	19-Dec-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3107	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	600	MPN/100mL	24-Dec-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3109	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	900	MPN/100mL	30-Dec-02	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3111	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	550	MPN/100mL	07-Jan-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3113	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	300	MPN/100mL	14-Jan-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3115	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	180	MPN/100mL	22-Jan-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3117	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	600	MPN/100mL	27-Jan-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3119	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4600	MPN/100mL	04-Feb-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3121	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	19-Feb-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3123	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	770	MPN/100mL	24-Feb-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3125	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3800	MPN/100mL	03-Mar-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3127	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4800	MPN/100mL	10-Mar-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3129	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	19-Mar-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3131	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	300	MPN/100mL	25-Mar-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3133	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1170	MPN/100mL	01-Apr-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3135	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	630	MPN/100mL	08-Apr-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3137	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	670	MPN/100mL	17-Apr-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3139	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	350	MPN/100mL	22-Apr-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3141	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	800	MPN/100mL	29-Apr-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3143	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	870	MPN/100mL	06-May-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3145	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	670	MPN/100mL	13-May-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3147	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	280	MPN/100mL	20-May-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3149	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	350	MPN/100mL	28-May-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3151	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4200	MPN/100mL	02-Jun-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3153	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	400	MPN/100mL	10-Jun-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3155	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	17-Jun-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3157	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	770	MPN/100mL	24-Jun-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3159	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	01-Jul-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3161	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	08-Jul-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3163	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	15-Jul-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3165	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4600	MPN/100mL	22-Jul-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3167	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8200	MPN/100mL	29-Jul-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3169	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	>	8000	MPN/100mL	05-Aug-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3171	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	5400	MPN/100mL	12-Aug-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3173	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	19-Aug-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3175	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	2170	MPN/100mL	26-Aug-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3177	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	14800	MPN/100mL	03-Sep-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3179	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	10000	MPN/100mL	09-Sep-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3181	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6800	MPN/100mL	16-Sep-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3183	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	5200	MPN/100mL	30-Sep-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3185	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	6700	MPN/100mL	07-Oct-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3187	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	3330	MPN/100mL	14-Oct-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3189	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4000	MPN/100mL	22-Oct-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3191	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	4200	MPN/100mL	28-Oct-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3193	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	8200	MPN/100mL	04-Nov-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3195	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	620	MPN/100mL	12-Nov-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3197	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	630	MPN/100mL	17-Nov-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3199	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	970	MPN/100mL	25-Nov-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3201	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	02-Dec-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3203	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1330	MPN/100mL	09-Dec-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3205	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1430	MPN/100mL	16-Dec-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data
3207	R-9	Los Angeles River Reach 6	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	30-Dec-03	Good	Water			Weekly monito	Donald C. Tillman Water Reclamation Plant NPDES	DCTWRP	NPDES Data

Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)
Trichloroethylene - Water

Table 1. Data Summary Information

Waterbody Name	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	**Region**	4
		Total Waterbody Size	7 Miles
Hydrologic Unit	405.21	**Size Affected**	7 Miles
Pollutant/Stressor	Trichloroethylene	**Extent of Impairment**	Entire Reach

Table 2. Summary of Trichloroethylene for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)

Dates of Sampling	9/20/2001 - 10/9/2004	Minimum Detected Value	N/A
Number of Samples	16	Maximum Detected Value	N/A
Number of Detected Samples	0	Median Detected Value	N/A
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

California Toxics Rule LA River Summary

Beneficial Uses for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)

§ MUN § GWR § REC2 § WILD

§ IND § REC1 § WARM § WET

Applicable Water Quality Objectives   Out of 16 Samples:

			# Exceed	% Exceed	List	Delist
2.7	µg/L	CTR Human Health Water & Organism	0	0%	No	No
5	µg/L	Basin Plan MUN	0	0%	No	No
81	µg/L	CTR Human Health Organism	0	0%	No	No

Triggering Water Quality Objective for Listing

No objectives were exceeded.

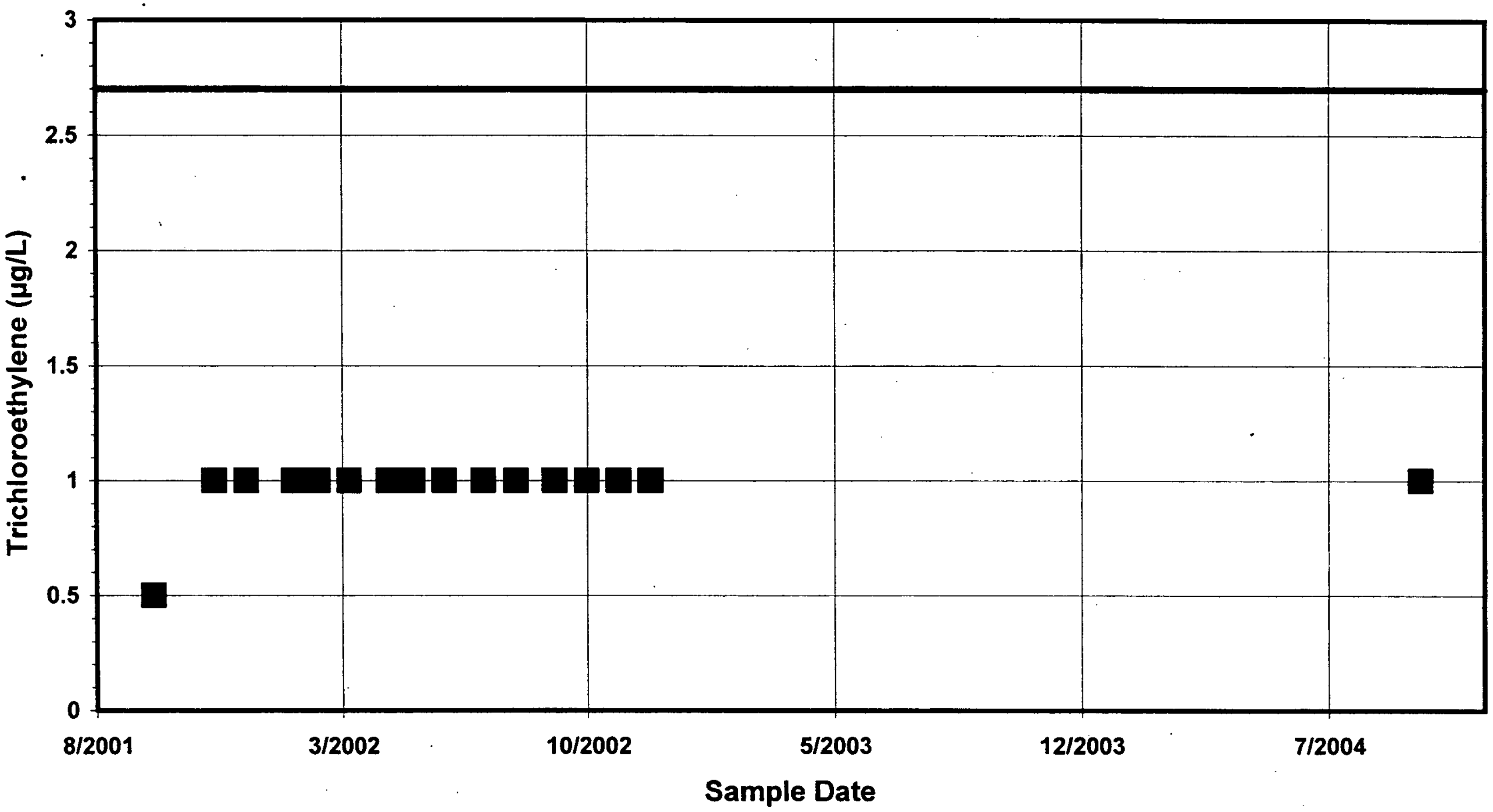
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994
California Toxics Rule

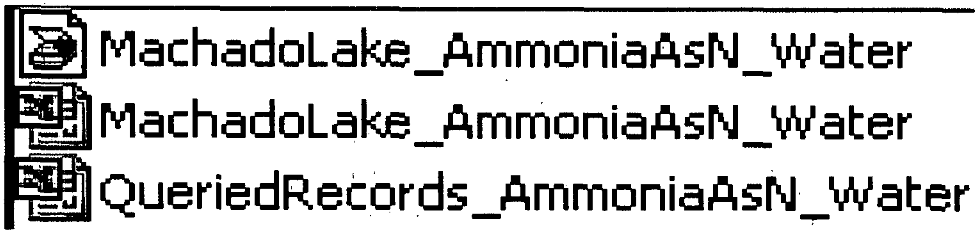
Water Data Summary for Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin) – CTR Human Health Water & Organism Objective



Raw Data

LA River Reach 6
Trichloroehtylene - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	Fraction	AnalyticalMetho	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet
127	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	0.5	µg/L	20-Sep-01	Good	Water		USEPA 8260B	0.13	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
273	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	13-Nov-01	Good	Water		EPA 8260 B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
399	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	11-Dec-01	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
526	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	22-Jan-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
652	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	12-Feb-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
779	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	12-Mar-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
906	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	16-Apr-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1359	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	07-Aug-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1033	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	07-May-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1160	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	04-Jun-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1287	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	09-Jul-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1486	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	10-Sep-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1614	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	08-Oct-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1741	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	05-Nov-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1868	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	03-Dec-02	Good	Water		EPA 8260B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary
1996	L.A. River at Owens	Los Angeles River Reach 6 (	Volatile Organic	Trichloroethylene	<	1	µg/L	09-Oct-04	Good	Water		EPA 8260 B	0.23	No samples collected f	California Toxics Rule LA River Summary	SWRCB	4-405_CTR LA River summary_LA River CTR summary



MachadoLake_AmmoniaAsN_Water
MachadoLake_AmmoniaAsN_Water
QueriedRecords_AmmoniaAsN_Water

Machado Lake (Harbor Park Lake)
Ammonia as N - Water

Table 1. Data Summary Information

Waterbody Name [illegible]	Machado Lake (Harbor Park Lake)	**Region**	4
		Total Waterbody Size	45 Acres
Hydrologic Unit	405.12	**Size Affected**	45 Acres
Pollutant/Stressor	Ammonia as N	**Extent of Impairment**	Entire Reach

Table 2. Summary of Ammonia as N for Machado Lake (Harbor Park Lake)

Dates of Sampling	3/6/2001 - 6/27/2001	Minimum Detected Value	0.1 mg/L
Number of Samples	17	Maximum Detected Value	0.52 mg/L
Number of Detected Samples	13	Median Detected Value	0.3 mg/L
Hardness			N/A
pH - default value			7.8
WER			N/A
Temperature - default value			20 °C

Data Sources

Ken Malloy Harbor Regional Park Development Program Volume 1

Beneficial Uses for Machado Lake (Harbor Park Lake)

§ REC1

§ REC2

Applicable Water Quality Objectives

		Out of 17 Samples:	# Exceed	% Exceed	List	Delist
2.2349	mg/L	Basin Plan Freshwater Not SPWN Inland 30-Day Average	0	0%	No	No
5.5873	mg/L	Basin Plan Freshwater Not SPWN Inland 4-Day Average	0/13	0%	No	No
12.139	mg/L	Basin Plan Freshwater Not COLD or MIGR	0	0%	No	No

Triggering Water Quality Objective for Listing

No objectives were exceeded.

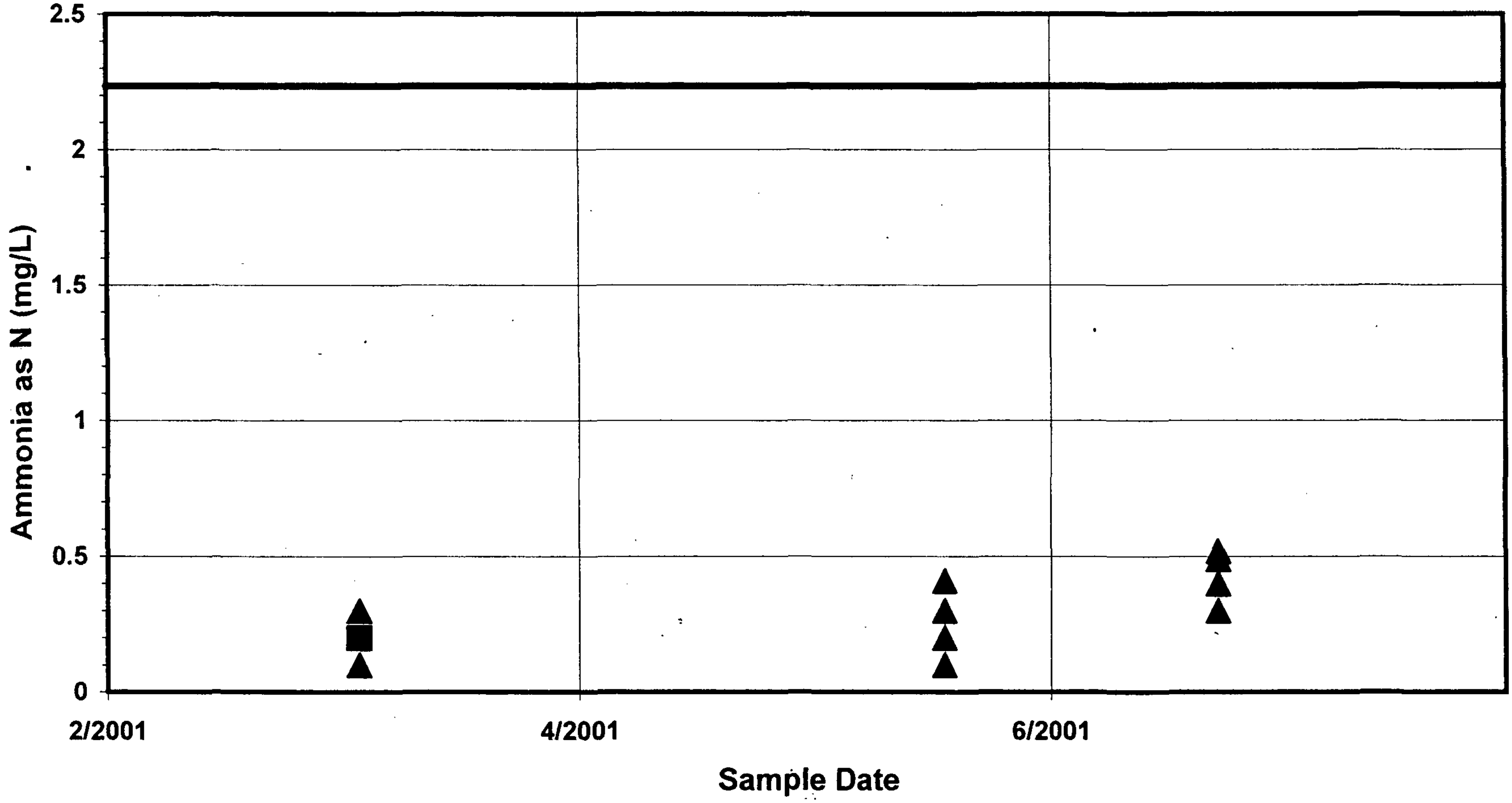
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties. 1994

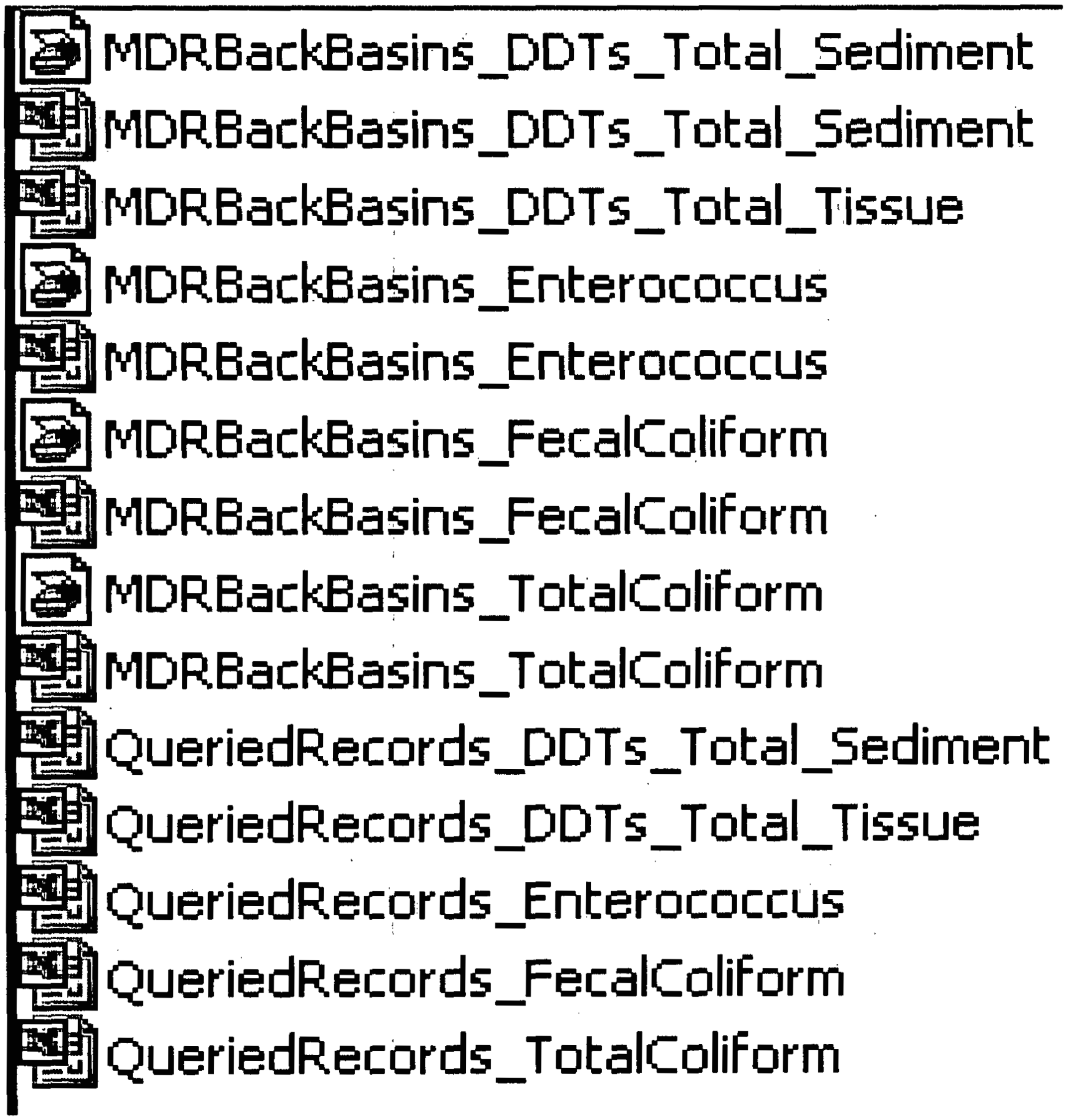
Water Data Summary for Machado Lake (Harbor Park Lake) – Basin Plan Freshwater Not SPWN Inland 30-Day Average Objective



Raw Data

Machado Lake
Ammonia as N - Water

RecordI	SiteI	Waterbody	Classifica	Constituent	NumQ	Result	units	SampleDate	DataQua	Matrix	SampleTy	Sample	Fraction	AnalyticalMethod	MDL	ProjectName	DataSource	FilenameSpreadsheet
9	B	Machado Lake (	Nutrient	Ammonia as N	=	0.3	mg/L	06-Mar-01	Good	Water		Wet				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
83	B	Machado Lake (	Nutrient	Ammonia as N	=	0.41	mg/L	22-May-01	Good	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
156	B	Machado Lake (	Nutrient	Ammonia as N	=	0.52	mg/L	27-Jun-01	Good	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
157	B	Machado Lake (	Nutrient	Ammonia as N	=	0.4	mg/L	27-Jun-01	Good	Water	FieldDup	Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
231	C	Machado Lake (	Nutrient	Ammonia as N	=	0.1	mg/L	06-Mar-01	Good	Water		Wet				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
232	C	Machado Lake (	Nutrient	Ammonia as N	=	0.2	mg/L	06-Mar-01	Good	Water	FieldDup	Wet				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
312	C	Machado Lake (	Nutrient	Ammonia as N	=	0.3	mg/L	22-May-01	Good	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
385	C	Machado Lake (	Nutrient	Ammonia as N	=	0.49	mg/L	27-Jun-01	Good	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
453	D	Machado Lake (	Nutrient	Ammonia as N	<	0.2	mg/L	06-Mar-01	Good	Water		Wet				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
527	E	Machado Lake (	Nutrient	Ammonia as N	<	0.2	mg/L	06-Mar-01	Good	Water		Wet				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
601	F	Machado Lake (	Nutrient	Ammonia as N	<	0.2	mg/L	06-Mar-01	Good	Water		Wet				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
675	F	Machado Lake (	Nutrient	Ammonia as N	=	0.1	mg/L	22-May-01	Fair	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
748	F	Machado Lake (	Nutrient	Ammonia as N	=	0.3	mg/L	27-Jun-01	Good	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
820	G	Machado Lake (	Nutrient	Ammonia as N	<	0.2	mg/L	06-Mar-01	Good	Water		Wet				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
894	G	Machado Lake (	Nutrient	Ammonia as N	=	0.1	mg/L	22-May-01	Fair	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
895	G	Machado Lake (	Nutrient	Ammonia as N	=	0.2	mg/L	22-May-01	Fair	Water	FieldDup	Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy
974	G	Machado Lake (	Nutrient	Ammonia as N	=	0.3	mg/L	27-Jun-01	Good	Water		Dry				Ken Malloy Harbor Regional Pa	SWRCB	4-21_Hardcopy



MDRBackBasins_DDTs_Total_Sediment
MDRBackBasins_DDTs_Total_Sediment
MDRBackBasins_DDTs_Total_Tissue
MDRBackBasins_Enterococcus
MDRBackBasins_Enterococcus
MDRBackBasins_FecalColiform
MDRBackBasins_FecalColiform
MDRBackBasins_TotalColiform
MDRBackBasins_TotalColiform
QueriedRecords_DDTs_Total_Sediment
QueriedRecords_DDTs_Total_Tissue
QueriedRecords_Enterococcus
QueriedRecords_FecalColiform
QueriedRecords_TotalColiform

Marina del Rey Harbor - Back Basins
DDTs (Total) - Sediment

Table 1. Data Summary Information

Waterbody Name	Marina del Rey Harbor - Back Basins	**Region**	4
		Total Waterbody Size	391 Acres
Hydrologic Unit	405.17	**Size Affected**	391 Acres
Pollutant/Stressor	DDTs (Total)	**Extent of Impairment**	Entire Reach

Table 2. Summary of DDTs (Total) for Marina del Rey Harbor - Back Basins

Dates of Sampling	10/18/1990 - 10/13/1999	Minimum Detected Value	0.001 µg/g
Number of Samples	97	Maximum Detected Value	0.236 µg/g
Number of Detected Samples	96	Median Detected Value	0.04 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Marina del Rey Harbor - Back Basins

§ NAV § REC2 § MAR § SHELL
§ REC1 § COMM § WILD

Applicable Water Quality Objectives	Out of 97 Samples:	# Exceed	% Exceed	List	Delist
None		N/A	N/A	N/A	N/A

Triggering Water Quality Objective for Listing

No objectives were exceeded.

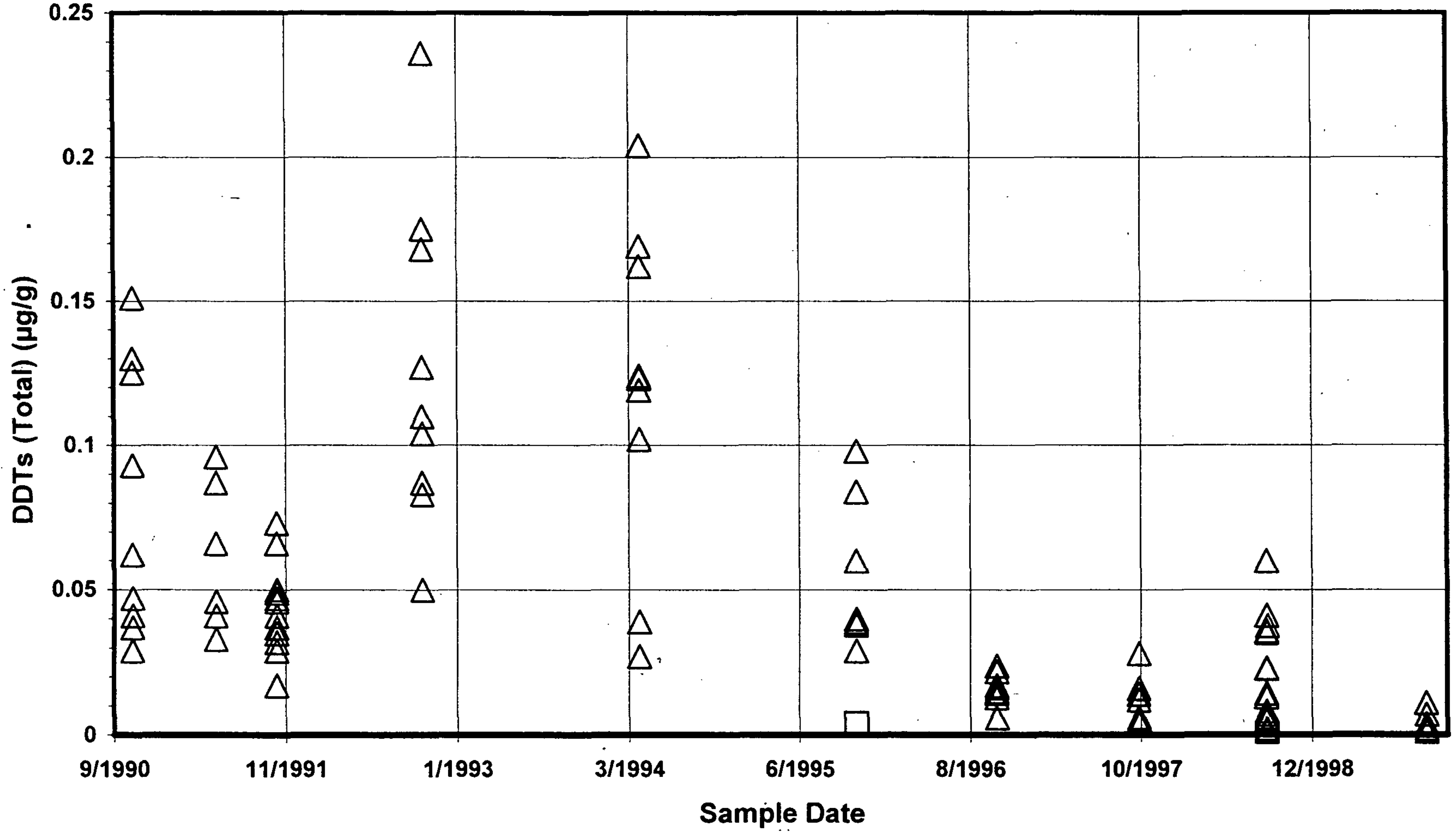
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

None

Sediment Data Summary for Marina del Rey Harbor - Back Basins – No Objectives



Raw Data

Marina Del Rey - Back Basins
DDTs (Total) - Sediment

Record	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQua	Matrix	SampleType	Samples	AnalyticalMe	MDL	SampleComm	ProjectID	ProjectName	DataSourc	FilenameSpreadsheet
21	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.125	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
50	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.087	µg/g	16-May-91	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
83	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.029	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
111	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.236	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry				91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
142	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.162	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry				92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
175	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.04	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry			There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
202	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.015	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
224	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.028	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
254	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.002	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
284	10	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.011	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
513	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.093	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
542	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.096	µg/g	16-May-91	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
575	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.05	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
678	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.104	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry				91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
709	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.169	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry				92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
851	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.002	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
742	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.038	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry			There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
769	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0129	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
791	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.016	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
821	11	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.006	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
1702	2443	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.05991	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	GCECD			89	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
1859	2444	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0142	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
1958	2445	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.03518	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	GCECD			89	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2108	2446	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.04109	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	GCECD			89	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2259	2447	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0357	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2410	2448	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0228	µg/g	03-Sep-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2510	2449	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.03756	µg/g	05-Sep-98	Good	Sediment	Grab	Dry	GCECD			89	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2593	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.151	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2622	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.041	µg/g	16-May-91	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2655	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.066	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2762	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.127	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry				91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2793	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.124	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry				92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2826	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.039	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry			There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2853	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0238	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2875	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.016	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2905	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.007	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2935	25	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.001	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2970	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.047	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2999	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.046	µg/g	16-May-91	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3032	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.046	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3060	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.11	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry				91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3091	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.102	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry				92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3203	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.006	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3124	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.098	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry			There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3151	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0218	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3173	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.014	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3233	4	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.007	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3268	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.062	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3311	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.041	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3312	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.073	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3425	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.168	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry				91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3456	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.119	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry				92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3675	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.032	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3676	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.035	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3489	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.039	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry			There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3516	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0144	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3538	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.016	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3568	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.005	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3598	5	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0037	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3633	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.029	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3715	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.087	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry				91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3746	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.027	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry				92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3779	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.06	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry			There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3806	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0059	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3828	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.006	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3858	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.001	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
3888	6	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.003	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry			Used rainfall t	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4000	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.037	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry				98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4043	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.047	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4044	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.049	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry				90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4158	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.083	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry				91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo

Marina Del Rey - Back Basins
DDTs (Total) - Sediment

4189	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.123	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry			92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4366	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.041	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry			98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4222	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.029	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry		There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4249	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0163	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4271	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.005	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4301	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.008	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4331	7	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.003	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4395	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.066	µg/g	16-May-91	Good	Sediment	Grab, modified	Dry			98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4428	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.017	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry			90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4531	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.05	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry			91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4562	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.039	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry			92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4860	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.204	µg/g	21-Apr-94	Good	Sediment	Grab, modified	Dry			92	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4595	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.084	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry		There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4622	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.006	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4644	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.004	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4674	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.013	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4704	8	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.002	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4739	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.13	µg/g	18-Oct-90	Good	Sediment	Grab, modified	Dry			98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4768	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.033	µg/g	16-May-91	Good	Sediment	Grab, modified	Dry			98	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4801	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.037	µg/g	17-Oct-91	Good	Sediment	Grab, modified	Dry			90	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4829	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.175	µg/g	21-Oct-92	Good	Sediment	Grab, modified	Dry			91	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4893	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	<	0.004	µg/g	26-Oct-95	Good	Sediment	Grab, modified	Dry		There was no	93	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4920	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.017	µg/g	16-Oct-96	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	94	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4942	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.012	µg/g	14-Oct-97	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	95	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
4972	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.023	µg/g	03-Sep-98	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	96	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
5002	9	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.003	µg/g	13-Oct-99	Good	Sediment	Grab, Van Vee	Dry		Used rainfall tc	97	LA Contaminated Sediments Task Force D	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo

Marina del Rey Harbor - Back Basins
DDTs (Total) - Tissue

Table 1. Data Summary Information

Waterbody Name	Marina del Rey Harbor - Back Basins	**Region**	4
		Total Waterbody Size	391 Acres
Hydrologic Unit	405.17	**Size Affected**	391 Acres
Pollutant/Stressor	DDTs (Total)	**Extent of Impairment**	Entire Reach

Table 2. Summary of DDTs (Total) for Marina del Rey Harbor - Back Basins

Dates of Sampling	9/2/1998 - 9/2/1998	Minimum Detected Value	0.007 µg/g
Number of Samples	4	Maximum Detected Value	0.035 µg/g
Number of Detected Samples	4	Median Detected Value	0.01 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources
LA Contaminated Sediments Task Force Database

Beneficial Uses for Marina del Rey Harbor - Back Basins
§ NAV
§ REC2
§ MAR
§ SHELL
§ REC1
§ COMM
§ WILD

Applicable Water Quality Objectives

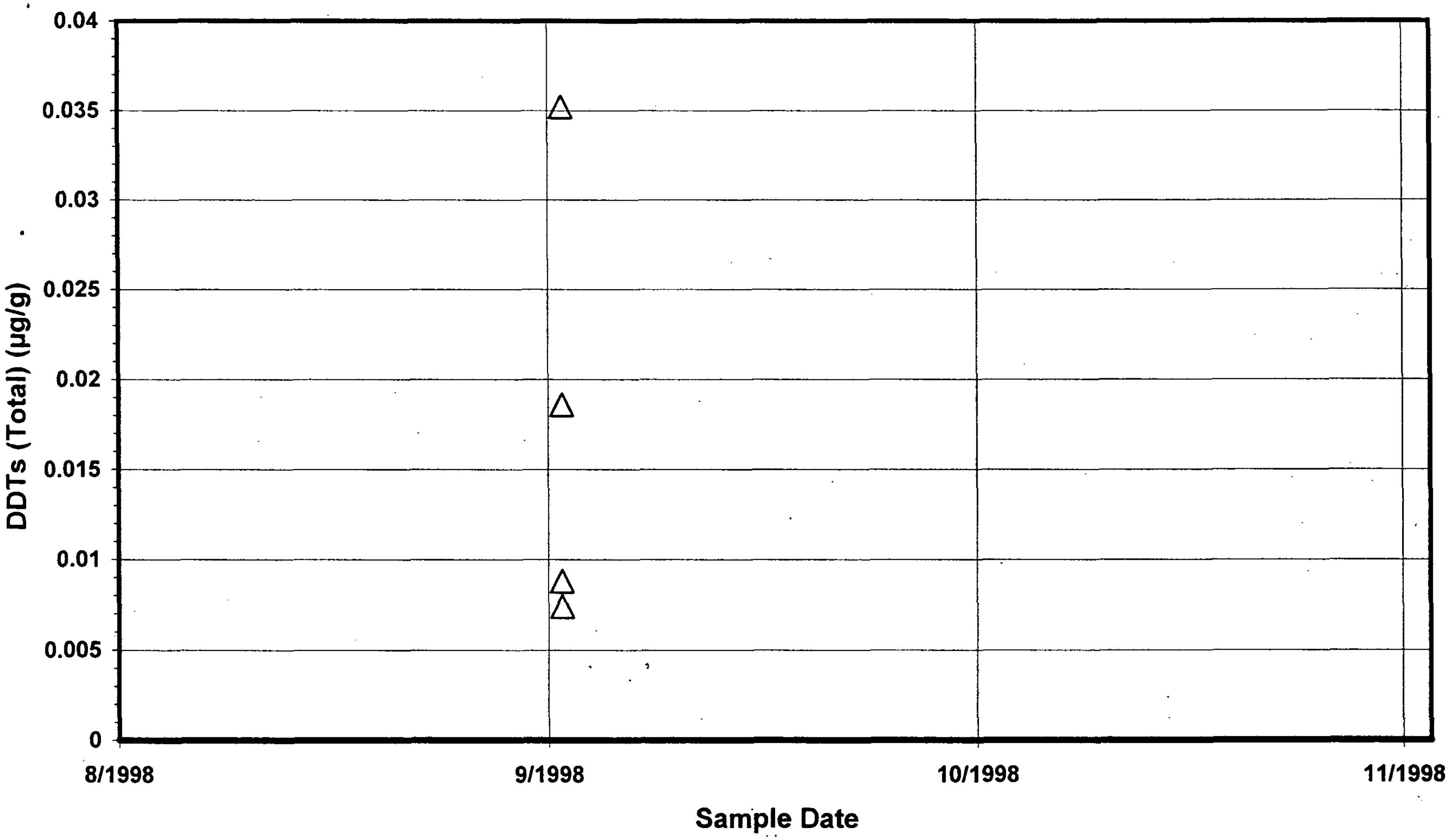
Out of 4 Samples:	# Exceed	% Exceed	List	Delist
None	N/A	N/A	N/A	N/A

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
Not eligible for delisting.

References
None

Tissue Data Summary for Marina del Rey Harbor - Back Basins – No Objectives



Raw Data

Marina Del Rey - Back Basins
DDTs (Total) - Tissue

Record	SiteID	Waterbody	Classification	Constituent	NumC	Result	Units	SampleDate	DataQua	Matrix	SampleTy	Samplet	Organism	SampleComments	ProjectID	ProjectName	DataSourc	FilenameSpreadsheet
1781	2444	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0074	µg/g	02-Sep-98	Good	Tissue	Grab	Wet			89	LA Contaminated Sediments Task Force Da	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2030	2446	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0088	µg/g	02-Sep-98	Good	Tissue	Grab	Wet			89	LA Contaminated Sediments Task Force Da	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2180	2447	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0186	µg/g	02-Sep-98	Good	Tissue	Grab	Wet			89	LA Contaminated Sediments Task Force Da	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
2331	2448	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.0352	µg/g	02-Sep-98	Good	Tissue	Grab	Wet			89	LA Contaminated Sediments Task Force Da	SWRCB	LA consed taskforce_LACSTF_2_LAconsed_CSTF_SQD_Ver2.0.mdb_tblChemistryResults&tblChemistryBatchInfo
5830	Marina c	Marina del Rey Harbor - Back Basins	OC Pesticide	DDTs (Total)	=	0.246	µg/g	22-Jun-93	Good	Tissue			White Croaker	Age = -888; Weight = 148; L	405.13.00	TSMP	SWRCB	ORG_WET.DBF

Marina del Rey Harbor - Back Basins
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Marina del Rey Harbor - Back Basins	**Region**	4
		Total Waterbody Size	391 Acres
Hydrologic Unit	405.17	**Size Affected**	391 Acres
Pollutant/Stressor	Enterococcus	**Extent of Impairment**	Entire Reach

Table 2. Summary of Enterococcus for Marina del Rey Harbor - Back Basins

Dates of Sampling	7/6/1995 - 6/20/2002	Minimum Detected Value	1 MPN/100mL
Number of Samples	1516	Maximum Detected Value	16000 MPN/100mL
Number of Detected Samples	1157	Median Detected Value	17 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

The Marine Environment of Marina del Rey

Beneficial Uses for Marina del Rey Harbor - Back Basins

§ NAV § REC2 § MAR § SHELL

§ REC1 § COMM § WILD

Applicable Water Quality Objectives

		Out of 1516 Samples:	# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	419/1514	27.7%	Yes	No
104	MPN/100mL	Basin Plan REC1 Marine Single sample	231	15.2%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Marina del Rey Harbor - Back Basins, the criterion was exceeded in 419 of 1514 samples, which is 27.7% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 252 or more exceedances out of the 1514 samples.

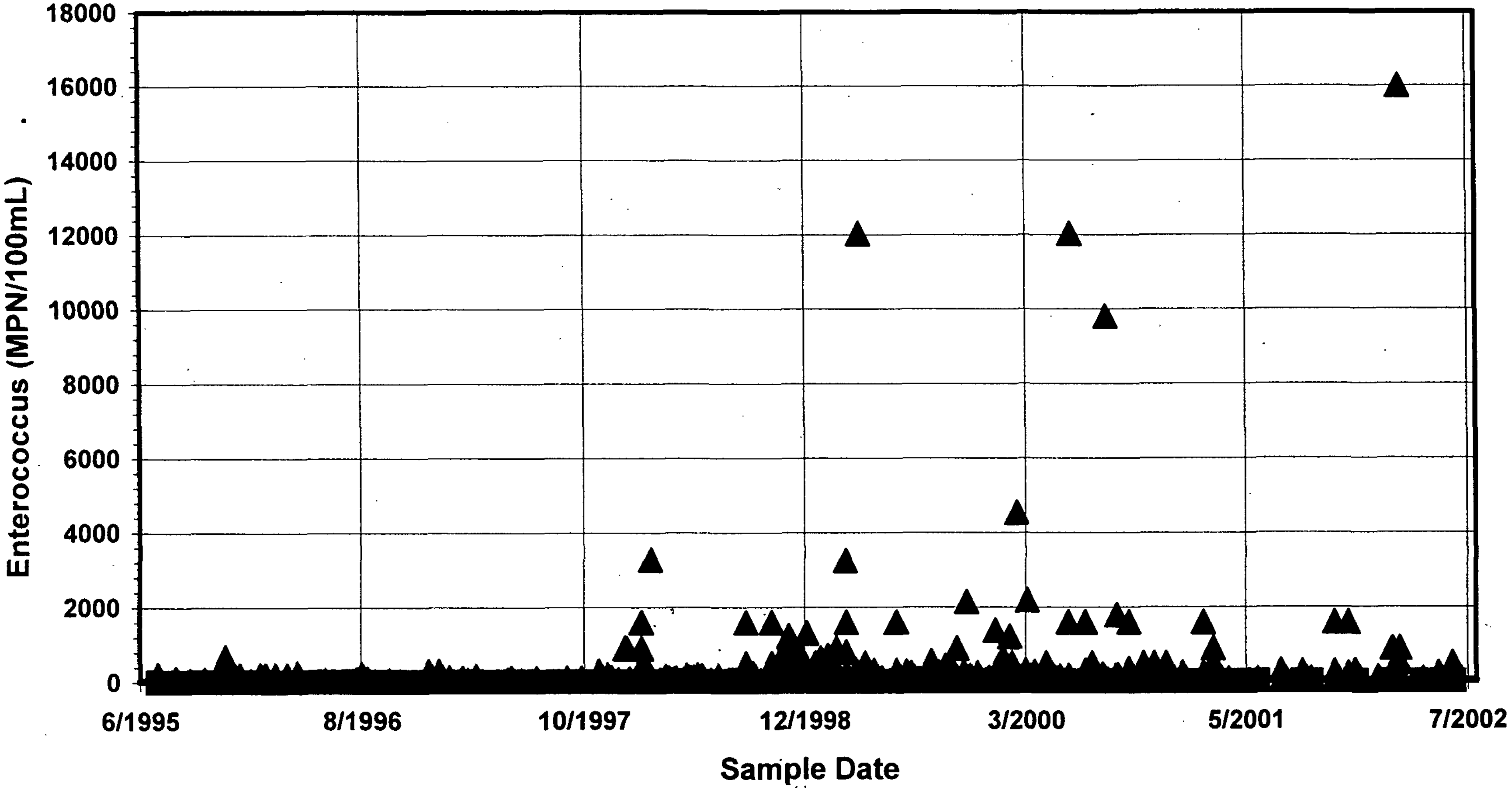
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Marina del Rey Harbor - Back Basins – Basin Plan REC1 Marine 30-Day Minimum 5 *samples* Objective



Raw Data

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQual	Matrix	Sample	SampleE	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet
5029	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	84	MPN/100mL	04-Jan-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5032	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	278	MPN/100mL	11-Jan-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5017	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	275	MPN/100mL	07-Dec-98	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5020	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Dec-98	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5023	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5026	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Dec-98	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5035	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	480	MPN/100mL	19-Jan-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5038	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	638	MPN/100mL	25-Jan-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5041	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	379	MPN/100mL	01-Feb-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5044	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	708	MPN/100mL	08-Feb-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5047	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Feb-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5050	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	189	MPN/100mL	22-Feb-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5053	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	84	MPN/100mL	01-Mar-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5056	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	41	MPN/100mL	08-Mar-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5059	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3255	MPN/100mL	15-Mar-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5062	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Mar-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5065	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	51	MPN/100mL	29-Mar-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5069	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1313	MPN/100mL	28-Dec-98	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5071	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Feb-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5073	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12033	MPN/100mL	12-Apr-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5078	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	262	MPN/100mL	13-Sep-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5081	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	246	MPN/100mL	01-Nov-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5084	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2143	MPN/100mL	08-Nov-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5086	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	22-Nov-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5088	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Dec-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5089	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	20-Dec-99	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5091	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1376	MPN/100mL	03-Jan-00	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5092	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	631	MPN/100mL	18-Jan-00	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5096	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	169	MPN/100mL	28-Feb-00	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5100	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5102	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9804	MPN/100mL	07-Aug-00	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5105	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	09-Aug-00	Good	Water	Grab			ENTEROCOCCUS BACTERIA	2002 Regional Water Quality Assessment an	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5107	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Jan-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5310	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	62	MPN/100mL	19-May-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5313	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	120	MPN/100mL	27-May-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5316	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	35	MPN/100mL	02-Jun-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5319	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	24	MPN/100mL	09-Jun-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5322	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	51	MPN/100mL	16-Jun-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5325	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	18	MPN/100mL	23-Jun-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5488	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jul-98	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5491	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Jul-98	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5134	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	04-Mar-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5137	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5110	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	08-Jan-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5113	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	16-Jan-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5116	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	200	MPN/100mL	22-Jan-96	Good	Water		Wet		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5119	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	29-Jan-96	Good	Water		Wet		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5122	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	100	MPN/100mL	05-Feb-96	Good	Water		Wet		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5125	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Feb-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5128	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Good	Water		Wet		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5131	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	26-Feb-96	Good	Water		Wet		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5298	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	14-Apr-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5301	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Apr-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5304	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	05-May-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5307	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	12-May-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5140	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	18-Mar-96	Good	Water		Wet		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5143	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	25-Mar-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5146	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	01-Apr-96	Good	Water		Wet		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5149	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Apr-96	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5274	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Feb-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5277	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Feb-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5280	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	58	MPN/100mL	03-Mar-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5283	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Mar-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5286	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Mar-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5289	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Mar-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5292	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	31-Mar-97	Good	Water		Dry		Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

5295	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	07-Apr-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5328	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	16	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5331	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	38	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5500	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	52	MPN/100mL	10-Aug-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5503	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	109	MPN/100mL	17-Aug-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5152	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Apr-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5155	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5158	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5161	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5164	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	24	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5167	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	36	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5170	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	61	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5173	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5176	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	33	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5179	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5182	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5185	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	25	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5188	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5191	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5194	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Jul-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5197	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	19	MPN/100mL	29-Jul-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5202	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Aug-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5205	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	99	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5208	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5211	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5214	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5217	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5220	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5223	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5226	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	19	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5229	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	15	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5232	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5235	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	15	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5238	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5241	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5244	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5247	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5250	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	46	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5253	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	24	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5256	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	36	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5259	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	45	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5262	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5265	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5268	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5271	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5334	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5337	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5340	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5343	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5346	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	11-Aug-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5349	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	18	MPN/100mL	18-Aug-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5352	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	25-Aug-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5355	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Sep-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5358	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Sep-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5361	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	25	MPN/100mL	15-Sep-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5364	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Sep-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5367	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Sep-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5370	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	06-Oct-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5373	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	14-Oct-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5376	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	24	MPN/100mL	20-Oct-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5379	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Oct-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5382	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Nov-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5385	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	10-Nov-97	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5388	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Nov-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5391	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	15	MPN/100mL	24-Nov-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5394	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	200	MPN/100mL	01-Dec-97	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5397	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	08-Dec-97	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

5400	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	15-Dec-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5403	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	71	MPN/100mL	22-Dec-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5406	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Dec-97	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5409	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	907	MPN/100mL	05-Jan-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5412	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	85	MPN/100mL	12-Jan-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5415	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jan-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5418	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jan-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5421	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	146	MPN/100mL	02-Feb-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5424	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	521	MPN/100mL	09-Feb-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5427	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	292	MPN/100mL	17-Feb-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5430	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3282	MPN/100mL	23-Feb-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5433	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Mar-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5436	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Mar-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5439	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	16-Mar-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5442	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	160	MPN/100mL	23-Mar-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5445	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	96	MPN/100mL	30-Mar-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5448	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	52	MPN/100mL	06-Apr-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5451	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	97	MPN/100mL	13-Apr-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5454	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Apr-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5457	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	52	MPN/100mL	27-Apr-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5460	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	185	MPN/100mL	04-May-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5463	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	122	MPN/100mL	11-May-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5466	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	131	MPN/100mL	18-May-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5469	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	187	MPN/100mL	26-May-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5472	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	85	MPN/100mL	01-Jun-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5475	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	52	MPN/100mL	08-Jun-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5480	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	52	MPN/100mL	22-Jun-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5485	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	169	MPN/100mL	06-Jul-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5494	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	27-Jul-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5497	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	03-Aug-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5506	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	24-Aug-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5509	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	327	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5674	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	74	MPN/100mL	25-Oct-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5678	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	160	MPN/100mL	15-Nov-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5681	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	233	MPN/100mL	29-Nov-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5684	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Dec-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5690	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	74	MPN/100mL	27-Dec-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5622	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	74	MPN/100mL	14-Jun-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5625	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5628	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	146	MPN/100mL	28-Jun-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5631	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	52	MPN/100mL	06-Jul-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5634	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	269	MPN/100mL	12-Jul-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5636	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Jul-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5638	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	131	MPN/100mL	26-Jul-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5641	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	02-Aug-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5695	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	450	MPN/100mL	10-Jan-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5698	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	73	MPN/100mL	24-Jan-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5701	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1211	MPN/100mL	31-Jan-00	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5512	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	145	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5515	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	231	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5518	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Sep-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5521	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Sep-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5524	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	05-Oct-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5527	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5530	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	119	MPN/100mL	19-Oct-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5533	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	156	MPN/100mL	26-Oct-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5536	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	96	MPN/100mL	02-Nov-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5539	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	546	MPN/100mL	09-Nov-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5542	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	865	MPN/100mL	16-Nov-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5545	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1236	MPN/100mL	23-Nov-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5548	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	613	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5551	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	121	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5554	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	771	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5557	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	295	MPN/100mL	21-Dec-98	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5560	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5563	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5566	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

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5569	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	253	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5572	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	85	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5577	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5580	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5583	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5586	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5589	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	62	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5592	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5594	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5597	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	329	MPN/100mL	05-Apr-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5602	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	51	MPN/100mL	19-Apr-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5605	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	74	MPN/100mL	26-Apr-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5608	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	03-May-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5611	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	309	MPN/100mL	10-May-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5613	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5616	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	109	MPN/100mL	24-May-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5619	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Jun-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5644	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5647	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Aug-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
6648	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6654	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6913	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7052	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7058	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6424	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	62	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6429	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6435	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6441	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6447	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	576	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6452	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	120	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6458	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6464	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
5650	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Aug-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5653	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	560	MPN/100mL	30-Aug-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5656	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	07-Sep-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5659	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	20-Sep-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5662	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	422	MPN/100mL	27-Sep-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5665	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	04-Oct-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5668	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	309	MPN/100mL	12-Oct-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5671	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	18-Oct-99	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5704	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	156	MPN/100mL	07-Feb-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5707	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4541	MPN/100mL	14-Feb-00	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5710	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	48	MPN/100mL	25-Feb-00	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5713	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2187	MPN/100mL	06-Mar-00	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5716	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	148	MPN/100mL	13-Mar-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5719	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	275	MPN/100mL	20-Mar-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5722	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	41	MPN/100mL	27-Mar-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5725	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	189	MPN/100mL	03-Apr-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5728	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	10-Apr-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5731	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	85	MPN/100mL	17-Apr-00	Good	Water		Wet	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5734	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	189	MPN/100mL	24-Apr-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5737	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Apr-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5740	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	86	MPN/100mL	01-May-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5742	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	148	MPN/100mL	08-May-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5745	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5748	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	31	MPN/100mL	15-May-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5751	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	85	MPN/100mL	22-May-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5754	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12033	MPN/100mL	30-May-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5757	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5760	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Jun-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5763	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	95	MPN/100mL	19-Jun-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5766	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	52	MPN/100mL	26-Jun-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5769	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	256	MPN/100mL	05-Jul-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5772	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	175	MPN/100mL	10-Jul-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5775	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	41	MPN/100mL	12-Jul-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5778	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	41	MPN/100mL	17-Jul-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5783	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	201	MPN/100mL	31-Jul-00	Good	Water		Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

5786	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	02-Aug-00	Good	Water	Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5790	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Good	Water	Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5793	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	63	MPN/100mL	21-Aug-00	Good	Water	Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5796	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1793	MPN/100mL	28-Aug-00	Good	Water	Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5799	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	181	MPN/100mL	30-Aug-00	Good	Water	Dry	Used rainfall totals to determine t	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
6470	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	200	MPN/100mL	14-Mar-96	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6475	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Apr-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6481	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-May-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6487	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	13-Jun-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6493	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6499	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	09-Aug-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6505	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6511	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	08-Oct-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6517	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6523	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	280	MPN/100mL	18-Dec-96	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6529	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6535	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Feb-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6541	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Mar-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6547	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6553	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	01-May-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6559	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Jun-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6565	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Jul-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6571	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Aug-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6577	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	12-Sep-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6583	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Oct-97	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6589	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	14-Nov-97	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6595	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Dec-97	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6601	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water	Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6607	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	05-Feb-98	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6613	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6819	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Apr-98	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6625	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	21-May-98	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6630	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	04-Jun-98	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6636	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jul-98	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6642	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	31-Aug-98	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6660	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	19-Nov-98	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6666	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	01-Dec-98	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6672	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	36	MPN/100mL	14-Jan-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6678	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	25-Feb-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6684	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	800	MPN/100mL	17-Mar-99	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6690	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	23-Apr-99	Good	Water	Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6695	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	10-May-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6701	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	23-Jun-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6710	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	21	MPN/100mL	21-Jul-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6716	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	06-Aug-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6722	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Sep-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6728	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	20-Oct-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6734	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	03-Nov-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6740	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	02-Dec-99	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6746	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Jan-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6752	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	04-Feb-00	Good	Water	Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6758	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	02-Mar-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6764	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	12-Apr-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6770	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	25-May-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6776	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	27-Jun-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6782	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	10-Jul-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6788	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	25-Aug-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6794	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	21-Sep-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6800	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	20-Oct-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6806	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	10-Nov-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6812	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	21	MPN/100mL	04-Dec-00	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6818	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	05-Jan-01	Good	Water	Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6821	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	15-Feb-01	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6827	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	07-Mar-01	Good	Water	Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6833	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Apr-01	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6839	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	16-May-01	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
6845	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Jun-01	Good	Water	Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

6851	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6857	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	280	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6863	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6869	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	59	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6875	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	33	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6881	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6887	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6895	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6901	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6907	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6919	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6922	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6927	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6930	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6936	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	79	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6941	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6946	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	169	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6951	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6957	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6962	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6967	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6972	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6977	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6983	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6988	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6993	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
6999	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7005	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7011	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7016	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7022	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7028	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7034	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7040	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7046	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7064	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7070	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7076	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7082	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7088	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7094	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7099	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7105	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7111	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7117	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7123	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7129	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7135	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7141	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7147	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7153	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7159	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7165	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7171	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7177	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7182	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7188	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7322	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7462	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7466	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7470	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7474	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7631	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7635	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	34	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7639	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7197	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7203	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

7209	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7215	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7220	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7226	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7232	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7238	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7244	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7250	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7255	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7261	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7267	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7272	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7278	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7283	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7289	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7295	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7301	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	42	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7304	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7310	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7316	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7328	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7334	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7340	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7345	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7351	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7357	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7363	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7369	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7377	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7383	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7388	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7393	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7399	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7402	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	24	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7406	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7410	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	35	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7414	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	25	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7418	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7422	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	32	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7426	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	34	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7430	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	97	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7434	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	200	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7438	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7442	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7446	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7450	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7454	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7458	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7478	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	70	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7482	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7486	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7490	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7494	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7498	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7502	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7506	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7510	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7514	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7518	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7522	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7526	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7530	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7534	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7538	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7542	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7546	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7550	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

7554	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7558	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7562	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7566	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7570	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7574	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7578	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7582	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	140	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7586	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7590	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7595	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	60	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7599	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7603	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	59	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7607	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7611	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7615	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7619	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7623	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7627	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7643	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	140	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7790	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7795	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7800	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7805	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7939	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7944	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7949	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8081	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8086	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8091	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7647	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7651	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7655	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7659	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7663	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	90	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7667	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7670	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7674	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7678	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7682	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7686	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7690	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7694	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7698	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7702	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	55	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7706	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7710	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7714	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7719	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7723	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	16000	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7727	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7731	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7735	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7738	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7742	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7747	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7751	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7756	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7761	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7765	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7770	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7775	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	29	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7780	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7785	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7810	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7815	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7820	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

7825	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7830	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7835	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7840	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7845	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7850	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7855	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7860	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7866	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7872	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7877	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7883	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7888	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7894	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7899	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7904	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7909	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7914	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7919	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7924	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7929	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7934	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7954	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7959	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7965	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7970	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7975	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7982	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7987	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7992	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
7997	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8003	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8008	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8013	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8018	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8023	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8028	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8033	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8038	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8043	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8048	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8053	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	140	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8058	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8063	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8068	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8073	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8076	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8096	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8241	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8245	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8249	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8401	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8405	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8409	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8413	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8577	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8580	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8583	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8586	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8101	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8106	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8111	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8116	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8121	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8126	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8131	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8138	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

8143	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8148	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8153	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8158	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8161	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	24	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8165	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	104	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8169	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8173	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8177	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	44	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8181	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8185	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	48	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8189	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	200	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8193	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	48	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8197	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8201	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8205	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8209	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8213	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8217	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8221	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8225	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8229	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	29	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8233	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8237	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8253	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8257	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8261	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8265	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8269	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8273	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8277	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8281	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8285	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8289	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8293	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8297	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8301	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8305	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8309	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8313	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8317	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8321	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8325	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8329	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8333	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8337	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8341	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8345	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8349	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8354	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8358	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8362	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8366	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8370	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8374	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8378	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8381	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8385	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8389	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8393	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8397	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8417	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8421	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8425	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8428	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8432	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	33	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8436	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

8440	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8444	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8448	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8452	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8456	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8460	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	34	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8464	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8468	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8472	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8477	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8481	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8485	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8489	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8493	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8496	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8499	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	32	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8502	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8505	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8508	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8511	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8514	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8517	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	82	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8520	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	84	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8523	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8526	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8529	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8532	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8535	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8538	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8541	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8544	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8547	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8550	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8553	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8556	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8559	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8562	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8565	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8568	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8571	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8574	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8589	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8592	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8595	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8598	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8601	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8604	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8607	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8610	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8613	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8616	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8619	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8622	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8625	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8628	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8631	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8634	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8637	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8640	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8643	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8646	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8649	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8652	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8655	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8658	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8661	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8664	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

8667	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8670	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8673	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8676	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8679	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8682	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8685	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8688	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8691	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8694	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8697	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8700	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8703	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8706	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8709	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8712	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8715	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8718	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8721	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8724	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8727	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8730	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8733	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8736	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8739	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8742	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8745	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8748	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	15	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8753	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8758	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	18	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8763	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	682	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9043	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	350	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9338	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9343	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	40	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8768	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	119	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8773	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8778	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	66	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8783	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	200	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8787	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	250	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8792	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8799	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8802	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8806	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8810	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8815	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8820	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8825	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8830	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8835	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8840	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8845	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8850	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8854	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8859	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8863	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8868	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	33	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8873	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8878	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8883	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8888	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8893	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8898	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8903	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8908	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8912	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8917	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
8922	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

8926	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8931	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8936	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8941	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	70	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8946	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8951	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8955	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8959	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	70	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8964	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8969	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8974	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8979	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8984	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8989	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8994	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
8999	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9004	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9009	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9014	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9019	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9023	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9028	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9033	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9038	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9048	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9053	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9058	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9063	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9066	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9071	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9076	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9081	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	40	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9086	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9091	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	36	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9096	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	280	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9101	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9106	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9111	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9116	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9121	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9127	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9132	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	21	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9137	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9142	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9147	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9150	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	38	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9154	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9158	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	54	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9162	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	56	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9166	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9170	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	200	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9174	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9178	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	72	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9182	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	200	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9186	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	49	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9190	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9194	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	21	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9198	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9202	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	90	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9206	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9210	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9214	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9218	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9222	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9226	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9230	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9234	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

9238	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9242	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9246	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9250	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9254	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	111	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9258	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9262	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9266	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9270	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9274	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	350	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9278	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9282	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9286	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	29	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9290	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	29	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9294	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9298	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9302	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9306	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9310	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9314	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9318	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9322	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9326	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9330	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9334	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9347	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	33	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9500	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9633	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9764	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9896	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10025	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	29	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10031	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	104	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9351	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9355	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9359	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9363	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	80	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9367	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9371	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9375	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9379	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9383	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9387	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9391	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9395	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9399	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	90	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9403	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9407	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9411	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9415	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9418	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9422	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9426	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9430	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9434	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9438	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9442	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9446	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9450	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1600	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9454	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9458	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	46	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9463	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	240	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9467	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9471	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9475	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9479	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9482	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	57	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9488	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

9494	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9507	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9513	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9519	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9526	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9532	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	54	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9538	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9544	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9550	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9556	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9562	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9568	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9573	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9579	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9585	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9591	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9597	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9603	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9609	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9615	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9621	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9627	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9639	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9645	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9651	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9657	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9663	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9669	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9675	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9681	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9687	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9693	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9699	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9705	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	>	1600	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9711	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9716	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9722	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9728	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	140	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9734	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9740	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9746	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9752	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9758	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9773	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9779	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9785	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9791	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9797	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9803	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9809	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9815	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	29	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9822	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9828	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9834	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9840	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9846	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9852	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9858	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9864	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9870	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9876	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	70	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9881	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9884	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9890	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	170	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9902	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9908	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
9914	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

9920	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9926	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9932	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9938	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9944	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9950	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9958	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9967	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9973	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9979	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9982	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9988	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	40	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
9994	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10000	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10006	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10012	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	91	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10018	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10037	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	25	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10043	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10049	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10055	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10061	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10067	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10073	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10079	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10085	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10091	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10097	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10103	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10109	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10115	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10121	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10127	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10133	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10139	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10143	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10147	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10150	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10155	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10160	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10166	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10172	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10178	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10184	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10190	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10196	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10202	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10208	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10214	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10220	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10226	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10232	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10237	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10243	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10249	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10255	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10263	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10268	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10274	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10280	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10286	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10292	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10298	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10304	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10310	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10316	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10321	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

Raw Data

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

10327	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10333	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10338	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10344	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	26	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10350	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10356	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10362	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10368	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10371	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10377	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10383	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10389	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10395	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10401	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10407	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10780	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10786	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10916	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	280	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11048	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11302	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11308	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10413	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10419	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	59	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10425	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10430	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10435	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10443	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10449	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10454	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10459	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10464	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10467	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	16	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10473	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10479	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10485	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10491	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10497	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	55	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10503	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10509	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	19	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10515	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10521	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10527	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10533	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10539	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10545	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10554	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10560	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10566	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10572	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10578	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10584	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10590	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10596	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10602	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10608	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10614	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10620	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10626	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10630	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10634	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10637	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10643	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10649	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10655	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10661	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10667	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
10673	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

10679	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10686	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10692	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10698	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10704	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	280	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10710	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10717	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10723	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10729	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10735	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10741	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10747	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10756	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10762	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10768	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10774	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10792	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10798	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10805	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10811	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10817	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10823	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10829	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10835	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10841	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10847	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	500	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10853	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10859	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	110	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10865	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10868	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10874	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10880	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10886	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10892	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10898	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10904	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10910	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10922	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10928	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10934	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10943	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10949	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10955	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10961	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10967	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10970	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10975	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10981	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10987	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10993	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
10998	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11003	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11009	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11015	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	67	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11020	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11026	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11031	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11037	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11043	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11054	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11060	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11066	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11071	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11077	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11083	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11089	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
11095	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

11101	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11107	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11112	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11118	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11122	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11126	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11129	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11135	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11141	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11147	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11153	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11159	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11164	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11170	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11176	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11182	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11188	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11194	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11200	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11205	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11211	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11217	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11223	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11228	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11234	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11243	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11249	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11255	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11261	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11267	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11273	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11279	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11285	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11291	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11297	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	46	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11314	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11320	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11326	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11331	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11336	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11342	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11348	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11351	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11357	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11363	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11368	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11374	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11379	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11385	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11390	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11396	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11402	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11408	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11413	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11420	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11425	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11430	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11436	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11442	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11445	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11450	*Station 7*	*Marina del Rey Harbor - Back Basins*	*Bacteriological*	*Enterococcus*	<	1	*MPN/100mL*	*10-Aug-95*	*Good*	*Water*		*Dry*		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11456	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11462	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11467	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11472	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11477	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11483	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	21	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

11488	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	38	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11493	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11499	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11505	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11511	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11517	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11523	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11529	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11535	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11541	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11546	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11552	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11558	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11564	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11570	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11576	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11831	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11837	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11969	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12099	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12105	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12234	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12240	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11582	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11588	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11594	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11598	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11602	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11605	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11610	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11616	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11621	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11627	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11633	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11638	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11643	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11649	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11655	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11661	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11667	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11673	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	900	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11679	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11685	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11690	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11696	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11701	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11707	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11716	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11722	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11728	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11734	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11740	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11746	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11752	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11758	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11764	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11770	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11776	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11782	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11788	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11794	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11800	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11805	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11811	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11816	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11822	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11825	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

11842	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11848	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11854	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11860	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11866	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11872	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11878	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11884	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11889	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11896	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11901	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11906	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11911	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11916	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11919	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11924	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11930	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11936	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11942	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11947	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11952	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11958	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	77	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11964	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	16	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11975	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11981	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11987	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11992	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
11998	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12004	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12010	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12016	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12022	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12028	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12034	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12040	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12046	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12052	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12058	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12064	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12070	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12074	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12078	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12081	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12087	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12093	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	42	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12111	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12117	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12123	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12129	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12135	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12141	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12147	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12153	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12159	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12165	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12171	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12177	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12183	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12189	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12198	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12204	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12210	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12216	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12222	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12228	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12246	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus
12252	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enteroccus

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

12258	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12264	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12270	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12276	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12282	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12288	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12294	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12300	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12306	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12309	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12315	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	70	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12321	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12327	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12333	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12339	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12345	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12351	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12357	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	36	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12363	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12369	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12500	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12629	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12760	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12765	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12892	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12375	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	27	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12384	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12390	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12396	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12402	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	7	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12408	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12411	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12416	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12422	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12428	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12433	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12438	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	46	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12443	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12449	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	16	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12454	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	51	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12459	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12465	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	1	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12471	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	3	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12477	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12482	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12488	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12494	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12506	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12512	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	300	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12518	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12524	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	22	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12530	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12536	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12542	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12548	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12554	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12560	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12566	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12572	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12578	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12584	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12590	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12596	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12602	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12607	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12613	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12618	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

Raw Data

Marina Del Rey Harbor - Back Basins
Enterococcus - Water

12624	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	4	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12635	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12641	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12647	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12653	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12658	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	220	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12664	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12669	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12675	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12681	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12690	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12696	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12702	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	130	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12708	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12714	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12720	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	23	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12726	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12732	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12738	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12743	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	50	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12748	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	9	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12754	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12771	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	140	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12777	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12783	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12789	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12795	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	14	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12798	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12804	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	13	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12810	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	12	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12815	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12821	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12827	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	33	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12833	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12839	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12845	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	5	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12851	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	11	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12857	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12863	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12871	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12877	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	17	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12882	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	=	80	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus
12887	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Enterococcus	<	2	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Enterococcus

Marina del Rey Harbor - Back Basins
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Marina del Rey Harbor - Back Basins	Region	4
		Total Waterbody Size	391 Acres
Hydrologic Unit	405.17	Size Affected	391 Acres
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Marina del Rey Harbor - Back Basins

Dates of Sampling	7/6/1995 - 6/20/2002	Minimum Detected Value	1 MPN/100mL
Number of Samples	1520	Maximum Detected Value	16000 MPN/100mL
Number of Detected Samples	1143	Median Detected Value	80 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

The Marine Environment of Marina del Rey

Beneficial Uses for Marina del Rey Harbor - Back Basins

§ NAV § REC2 § MAR § SHELL
§ REC1 § COMM § WILD

Applicable Water Quality Objectives Out of 1520 Samples:

			# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	330	21.7%	Yes	No
400	MPN/100mL	Basin Plan REC1 Marine Single sample	213	14%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 samples	91	6%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	57	3.8%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Marina del Rey Harbor - Back Basins, the criterion was exceeded in 330 of 1520 samples, which is 21.7% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 253 or more exceedances out of the 1520 samples.

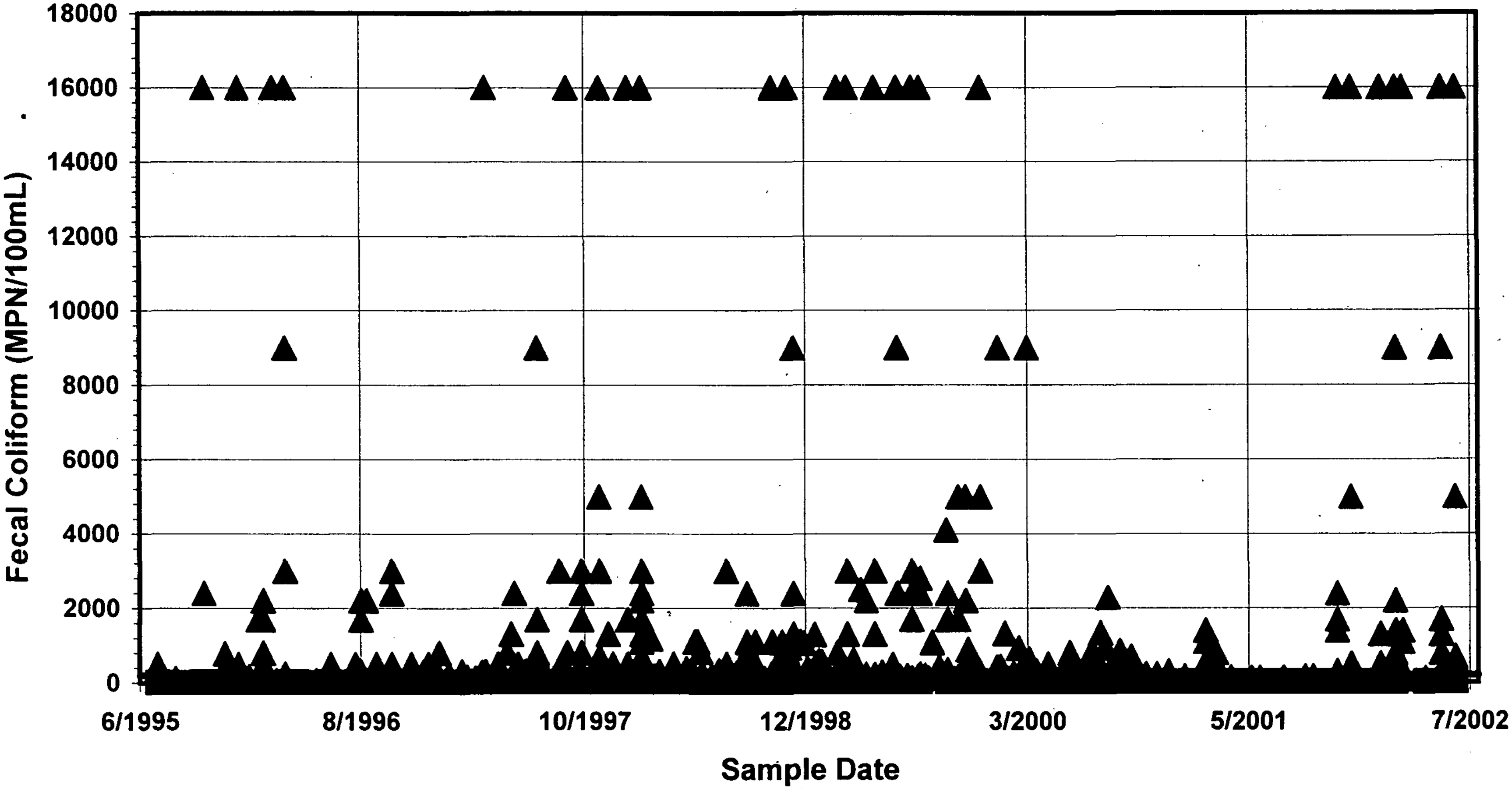
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Marina del Rey Harbor - Back Basins – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

RecordII	SiteID	Waterbody	Classification	Constituent	umQu	Result	Units	SampleDate	DataQual	Matrix	EventType	mpleTy	mpleEv	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet
5018	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	107	MPN/100mL	07-Dec-98	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5021	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Dec-98	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5024	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Dec-98	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5027	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Dec-98	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5030	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	86	MPN/100mL	04-Jan-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5033	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1291	MPN/100mL	11-Jan-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5036	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	573	MPN/100mL	19-Jan-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5039	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	563	MPN/100mL	25-Jan-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5042	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	327	MPN/100mL	01-Feb-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5045	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	193	MPN/100mL	08-Feb-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5048	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Feb-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5051	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Feb-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5054	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	231	MPN/100mL	01-Mar-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5057	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	74	MPN/100mL	08-Mar-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5060	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	98	MPN/100mL	15-Mar-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5063	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-Mar-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5066	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	624	MPN/100mL	29-Mar-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5070	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	384	MPN/100mL	28-Dec-98	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5072	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Mar-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5079	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	413	MPN/100mL	13-Sep-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5082	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	404	MPN/100mL	01-Nov-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5087	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	135	MPN/100mL	22-Nov-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5090	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Dec-99	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5093	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1314	MPN/100mL	18-Jan-00	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5097	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	28-Feb-00	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5098	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-May-00	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5103	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2289	MPN/100mL	07-Aug-00	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5106	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	185	MPN/100mL	09-Aug-00	Good	Water	WaterChem	Grab				Quality Assessment	SWRCB	Bacteriology raw data_Marina Del Rey Back
5108	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-96	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5111	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jan-96	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5114	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-96	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5117	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	22-Jan-96	Good	Water	WaterChem		Wet		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5120	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Jan-96	Good	Water	WaterChem		Wet		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5123	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	05-Feb-96	Good	Water	WaterChem		Wet		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5126	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Feb-96	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5129	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	20-Feb-96	Good	Water	WaterChem		Wet		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5132	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	26-Feb-96	Good	Water	WaterChem		Wet		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5296	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5299	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	14-Apr-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5302	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	28-Apr-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5305	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	05-May-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5308	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	12-May-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5311	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	19-May-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5314	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	27-May-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5317	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5320	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	09-Jun-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5323	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	16-Jun-97	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5489	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	52	MPN/100mL	13-Jul-98	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5492	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	20-Jul-98	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5135	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	04-Mar-96	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5138	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Mar-96	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5141	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	18-Mar-96	Good	Water	WaterChem		Wet		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5144	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Mar-96	Good	Water	WaterChem		Dry		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5147	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-96	Good	Water	WaterChem		Wet		to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

5150	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Apr-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5272	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Feb-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5275	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5278	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5281	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	03-Mar-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5284	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Mar-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5287	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Mar-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5153	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5156	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5159	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Apr-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5162	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5165	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	13-May-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5168	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	20-May-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5171	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	28-May-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5174	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Jun-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5177	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-Jun-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5180	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	17-Jun-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5183	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	24-Jun-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5186	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jul-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5189	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jul-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5192	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	15-Jul-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5195	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	22-Jul-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5198	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5200	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	05-Aug-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5203	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Aug-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5206	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	19-Aug-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5209	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	26-Aug-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5212	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	03-Sep-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5215	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	09-Sep-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5218	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	16-Sep-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5221	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	23-Sep-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5224	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	30-Sep-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5227	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	07-Oct-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5230	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	15-Oct-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5233	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	21-Oct-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5236	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	28-Oct-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5239	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	04-Nov-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5242	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Nov-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5245	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	18-Nov-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5248	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5251	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	09-Dec-96	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5254	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Dec-96	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5257	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Dec-96	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5260	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	31-Dec-96	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5263	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jan-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5266	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	27-Jan-97	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5269	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5290	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5293	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	270	MPN/100mL	31-Mar-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5326	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	23-Jun-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5329	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	30-Jun-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5452	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	108	MPN/100mL	13-Apr-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5455	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	63	MPN/100mL	20-Apr-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5458	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5461	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	379	MPN/100mL	04-May-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

5464	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	243	MPN/100mL	11-May-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5467	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	256	MPN/100mL	18-May-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5470	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	26-May-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5473	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	823	MPN/100mL	01-Jun-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5476	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	134	MPN/100mL	08-Jun-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5478	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jun-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5481	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	175	MPN/100mL	22-Jun-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5620	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	74	MPN/100mL	07-Jun-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5623	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	487	MPN/100mL	14-Jun-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5332	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Jul-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5335	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Jul-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5338	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-Jul-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5341	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	28-Jul-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5344	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	04-Aug-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5347	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Aug-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5350	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	18-Aug-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5353	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	25-Aug-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5356	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	02-Sep-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5359	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Sep-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5362	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	15-Sep-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5365	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Sep-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5368	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	29-Sep-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5371	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	06-Oct-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5374	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Oct-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5377	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	20-Oct-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5380	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Oct-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5383	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Nov-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5386	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	10-Nov-97	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5389	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	17-Nov-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5392	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	24-Nov-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5395	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	01-Dec-97	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5398	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-Dec-97	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5401	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	15-Dec-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5404	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	22-Dec-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5407	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	29-Dec-97	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5410	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	305	MPN/100mL	05-Jan-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5413	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jan-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5416	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Jan-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5419	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Jan-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5422	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	84	MPN/100mL	02-Feb-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5425	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	388	MPN/100mL	09-Feb-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5428	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	97	MPN/100mL	17-Feb-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5431	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1178	MPN/100mL	23-Feb-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5434	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	175	MPN/100mL	02-Mar-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5437	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Mar-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5440	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	52	MPN/100mL	16-Mar-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5443	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	63	MPN/100mL	23-Mar-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5446	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5449	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	244	MPN/100mL	06-Apr-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5483	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Jun-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5486	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	328	MPN/100mL	06-Jul-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5495	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	183	MPN/100mL	27-Jul-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5498	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	181	MPN/100mL	03-Aug-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5501	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	259	MPN/100mL	10-Aug-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5504	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	272	MPN/100mL	17-Aug-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

5507	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	145	MPN/100mL	24-Aug-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5510	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	350	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5675	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	74	MPN/100mL	25-Oct-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5676	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	884	MPN/100mL	08-Nov-99	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5679	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	388	MPN/100mL	15-Nov-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5682	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	331	MPN/100mL	29-Nov-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5685	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Dec-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5687	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	52	MPN/100mL	13-Dec-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5691	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5693	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	419	MPN/100mL	03-Jan-00	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5696	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	428	MPN/100mL	10-Jan-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5699	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	24-Jan-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5702	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	53	MPN/100mL	31-Jan-00	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5513	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	374	MPN/100mL	07-Sep-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5516	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	161	MPN/100mL	14-Sep-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5519	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	195	MPN/100mL	21-Sep-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5522	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	86	MPN/100mL	28-Sep-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5525	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	05-Oct-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5528	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	51	MPN/100mL	13-Oct-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5531	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	238	MPN/100mL	19-Oct-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5534	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	278	MPN/100mL	26-Oct-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5537	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	565	MPN/100mL	02-Nov-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5540	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1089	MPN/100mL	09-Nov-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5543	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	309	MPN/100mL	16-Nov-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5546	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	933	MPN/100mL	23-Nov-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5549	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	441	MPN/100mL	30-Nov-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5552	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	146	MPN/100mL	07-Dec-98	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5555	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1095	MPN/100mL	14-Dec-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5558	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1058	MPN/100mL	21-Dec-98	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5561	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5564	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jan-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5567	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jan-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5570	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	98	MPN/100mL	25-Jan-99	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5573	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	41	MPN/100mL	01-Feb-99	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5575	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Feb-99	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5578	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	31	MPN/100mL	16-Feb-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5581	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Feb-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5584	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Mar-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5587	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5590	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Mar-99	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5595	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5598	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	63	MPN/100mL	05-Apr-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5600	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2498	MPN/100mL	12-Apr-99	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5603	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Apr-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5606	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	74	MPN/100mL	26-Apr-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5609	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-May-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5612	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	74	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5614	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-May-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5617	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	281	MPN/100mL	24-May-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5626	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Jun-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5629	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	160	MPN/100mL	28-Jun-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5632	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Jul-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5635	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	189	MPN/100mL	12-Jul-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5637	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Jul-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5639	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Jul-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

5642	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	169	MPN/100mL	02-Aug-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5645	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	97	MPN/100mL	09-Aug-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5648	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	199	MPN/100mL	16-Aug-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5800	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	847	MPN/100mL	30-Aug-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
6649	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6655	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6914	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7053	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7059	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6425	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6430	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
5651	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	121	MPN/100mL	23-Aug-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5654	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1076	MPN/100mL	30-Aug-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5657	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	256	MPN/100mL	07-Sep-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5660	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	132	MPN/100mL	20-Sep-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5663	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4106	MPN/100mL	27-Sep-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5666	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	04-Oct-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5669	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	109	MPN/100mL	12-Oct-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5672	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	97	MPN/100mL	18-Oct-99	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5705	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	96	MPN/100mL	07-Feb-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5708	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	933	MPN/100mL	14-Feb-00	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5711	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	504	MPN/100mL	25-Feb-00	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5714	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	631	MPN/100mL	06-Mar-00	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5717	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	389	MPN/100mL	13-Mar-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5720	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	318	MPN/100mL	20-Mar-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5723	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Mar-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5726	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	30	MPN/100mL	03-Apr-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5729	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Apr-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5732	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	146	MPN/100mL	17-Apr-00	Good	Water	WaterChem		Wet	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5735	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Apr-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5738	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5743	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	187	MPN/100mL	08-May-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5746	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-May-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5749	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	98	MPN/100mL	15-May-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5752	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	148	MPN/100mL	22-May-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5755	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	546	MPN/100mL	30-May-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5758	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jun-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5761	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	109	MPN/100mL	05-Jun-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5762	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Jun-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5764	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Jun-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5767	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	52	MPN/100mL	26-Jun-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5770	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	749	MPN/100mL	05-Jul-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5773	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	86	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5776	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Jul-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5779	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5781	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1334	MPN/100mL	24-Jul-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5784	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	97	MPN/100mL	31-Jul-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5787	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	933	MPN/100mL	02-Aug-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5791	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	41	MPN/100mL	14-Aug-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5794	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	131	MPN/100mL	21-Aug-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5797	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	134	MPN/100mL	28-Aug-00	Good	Water	WaterChem		Dry	to determine the	from the Department of	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
6436	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6442	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6448	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	790	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6453	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

6459	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6465	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6471	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6476	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6482	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6488	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6494	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6500	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6506	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6512	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6518	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6524	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6530	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6536	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6542	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6548	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6554	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6560	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6566	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6572	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6578	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6584	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6590	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6596	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6602	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6608	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6614	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6620	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6626	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6631	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6637	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	340	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6643	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6661	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6667	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6673	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6679	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6685	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6691	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6696	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6702	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6711	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6717	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	210	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6723	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6729	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6735	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6741	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6747	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6753	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6759	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6765	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6771	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6777	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6783	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6789	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6795	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

6801	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6807	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6813	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6819	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6822	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6828	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6834	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6840	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6846	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6852	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6858	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6864	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6870	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6876	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6882	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6888	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6896	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6902	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6908	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6920	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6923	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6928	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6931	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6937	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6942	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	78	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6947	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	240	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6952	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6958	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6963	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	27	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6968	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6973	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6978	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6984	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6989	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
6994	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7000	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7006	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7012	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7017	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7023	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7029	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7035	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7041	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7047	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7065	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7071	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7077	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7083	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7089	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7095	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7100	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7106	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7112	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7118	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7124	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

7130	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7136	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7142	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7148	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7154	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7160	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7166	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7172	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7178	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7183	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7189	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7323	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7463	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7467	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7471	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7475	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7628	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7632	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7636	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7198	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	120	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7204	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7210	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7216	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7221	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7227	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	200	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7233	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7239	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7245	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7251	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7256	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7262	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7268	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7273	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7279	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7284	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7290	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7296	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7302	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7305	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7311	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7317	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7329	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7335	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7341	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7346	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7352	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7358	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7364	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7370	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7378	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7384	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7389	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7394	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7400	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7403	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

7407	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7411	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7415	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7419	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7423	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7427	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	13	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7431	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7435	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7439	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7443	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7447	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7451	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7455	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7459	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7479	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7483	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7487	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7491	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7495	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7499	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	290	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7503	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7507	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7511	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7515	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7519	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7523	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7527	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7531	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7535	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7539	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7543	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7547	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7551	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7555	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7559	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7563	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7567	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7571	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	260	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7575	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7579	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7583	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7587	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7591	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7596	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7600	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7604	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	200	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7608	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7612	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7616	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7620	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7624	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7640	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7644	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7791	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7796	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

7801	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7940	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7945	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8082	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8087	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7648	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7652	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	330	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7656	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7660	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7664	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7668	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7671	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7675	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7679	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7683	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7687	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7691	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7695	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7699	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7703	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7707	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7711	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7715	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7720	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7724	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7728	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7732	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7736	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7739	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7743	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7748	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7752	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7757	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	11	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7762	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	7	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7766	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7771	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7776	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	23	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7781	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7786	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7806	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7811	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7816	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7821	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7826	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7831	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7836	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7841	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7846	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7851	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7856	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7861	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7867	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7873	*Station 18*	*Marina del Rey Harbor - Back Basins*	*Bacteriological*	*Fecal Coliform*	=	*20*	*MPN/100mL*	*10-Oct-97*	*Good*	*Water*	*WaterChem*		*Dry*		*Environment of Marina*	*SWRCB*	*data.xls_Fecal Coliform*
7878	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	370	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7884	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

7889	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7895	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7900	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7905	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7910	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7915	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7920	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7925	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7930	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7935	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7950	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7955	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7960	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7966	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7971	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7976	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7983	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7988	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7993	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
7998	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8004	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	400	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8009	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8014	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8019	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8024	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8029	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8034	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8039	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8044	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8049	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8054	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8059	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8064	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8069	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8074	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8077	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8092	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8097	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8242	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8246	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8250	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	60	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8402	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8406	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8410	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8414	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8578	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8581	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8584	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8587	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8102	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8107	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8112	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8117	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8122	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8127	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

8132	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8139	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8144	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8149	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8154	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8159	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8162	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8166	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8170	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8174	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8178	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8182	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	13	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8186	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8190	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8194	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	13	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8198	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8202	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8206	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8210	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8214	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8218	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8222	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8226	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8230	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8234	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8238	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8254	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8258	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8262	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8266	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8270	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8274	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8278	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8282	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8286	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8290	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8294	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8298	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8302	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8306	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8310	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8314	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8318	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8322	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8326	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8330	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8334	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8338	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8342	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8346	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8350	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8355	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8359	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8363	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8367	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

8371	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8375	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8379	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8382	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8386	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8390	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8394	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8398	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8418	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8422	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8426	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8429	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8433	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8437	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8441	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8445	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8449	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8453	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8457	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8461	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8465	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8469	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8473	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8478	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8482	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8486	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8490	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8494	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8497	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8500	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8503	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8506	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8509	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	1	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8512	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8515	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8518	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8521	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8524	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8527	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8530	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8533	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8536	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8539	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8542	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8545	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8548	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8551	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8554	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8557	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8560	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8563	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8566	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8569	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8572	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8575	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

8590	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8593	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8596	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8599	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8602	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8605	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8608	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8611	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8614	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8617	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8620	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8623	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8626	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8629	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8632	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8635	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8638	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8641	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8644	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8647	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8650	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8653	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8656	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8659	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8662	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8665	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8668	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8671	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8674	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8677	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8680	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8683	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8686	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8689	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8692	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8695	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8698	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8701	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8704	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8707	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8710	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8713	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8716	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8719	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8722	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8725	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8728	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8731	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8734	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8737	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8740	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8743	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8746	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8749	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8754	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	120	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

8759	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	7	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8764	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	78	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9044	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9339	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8769	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8774	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	22	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8779	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	240	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8784	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8788	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8793	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8800	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8803	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8807	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8811	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8816	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8821	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8826	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8831	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8836	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8841	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	120	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8846	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8851	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8855	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8860	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8864	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8869	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	240	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8874	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8879	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	550	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8884	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8889	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	360	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8894	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8899	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8904	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8909	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8913	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8918	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8923	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8927	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8932	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8937	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8942	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8947	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8952	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8956	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8960	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8965	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8970	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8975	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8980	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8985	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	340	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8990	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
8995	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9000	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9005	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9010	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

9015	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9020	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9024	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9029	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9034	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9039	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9049	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9054	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9059	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9064	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9067	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	550	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9072	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9077	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9082	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9087	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9092	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9097	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9102	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9107	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9112	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9117	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9122	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9128	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9133	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9138	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9143	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9148	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9151	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9155	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9159	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9163	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9167	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	410	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9171	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9175	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9179	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9183	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9187	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9191	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9195	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9199	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9203	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9207	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9211	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9215	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9219	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9223	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9227	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9231	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9235	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9239	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9243	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9247	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9251	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9255	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9259	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

9263	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9267	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9271	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9275	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9279	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9283	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9287	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	150	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9291	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	260	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9295	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9299	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9303	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9307	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9311	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9315	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9319	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9323	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9327	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9331	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9335	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9344	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9348	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9501	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9759	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9765	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9897	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10026	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	240	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9352	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	330	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9356	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9360	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9364	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9368	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9372	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	260	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9376	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9380	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9384	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	100	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9388	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9392	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9396	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9400	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9404	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9408	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9412	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9416	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9419	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9423	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9427	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9431	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9435	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9439	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9443	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9447	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9451	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9455	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9459	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9464	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

9468	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9472	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9476	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9480	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9483	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9489	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9495	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9508	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9514	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9520	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9527	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9533	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9539	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9545	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9551	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9557	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9563	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9569	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9574	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9580	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9586	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9592	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9598	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9604	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9610	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9616	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9622	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9628	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9634	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9640	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9646	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9652	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9658	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9664	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9670	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9676	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9682	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9688	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9694	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9700	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9706	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9712	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9717	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9723	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9729	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9735	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9741	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9747	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9753	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9774	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9780	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9786	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	290	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9792	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9798	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9804	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

9810	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9816	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9823	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9829	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9835	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9841	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9847	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9853	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9859	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9865	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9871	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9877	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9882	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9885	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9891	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9903	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9909	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9915	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9921	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9927	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9933	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9939	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9945	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9951	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9959	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9968	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9974	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9980	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9983	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9989	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
9995	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10001	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10007	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10013	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10019	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10032	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	240	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10038	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10044	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10050	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10056	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10062	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10068	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10074	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10080	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10086	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10092	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10098	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10104	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10110	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10116	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10122	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10128	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10134	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10140	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10144	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

10148	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10151	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10156	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10161	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10167	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10173	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10179	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10185	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10191	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10197	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10203	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10209	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10215	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10221	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10227	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10233	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10238	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10244	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10250	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10256	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10264	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10269	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10275	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10281	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10287	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10293	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10299	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10305	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10311	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10317	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10322	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10328	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10334	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10339	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10345	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10351	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10357	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10363	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10369	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10372	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10378	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10384	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10390	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10396	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10402	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10408	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10781	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10787	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10917	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11049	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11177	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11303	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11309	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10414	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10420	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

10426	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10431	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10436	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10444	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10450	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10455	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10460	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	800	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10465	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10468	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10474	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10480	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10486	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10492	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10498	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10504	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10510	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10516	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10522	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10528	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10534	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10540	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10546	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10555	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10561	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10567	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10573	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10579	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10585	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10591	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10597	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10603	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10609	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10615	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10621	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10627	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10631	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10635	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	120	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10638	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10644	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10650	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10656	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10662	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10668	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10674	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10680	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10687	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10693	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10699	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10705	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10711	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10718	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10724	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10730	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10736	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10742	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

10748	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10757	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10763	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10769	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10775	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10793	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10799	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10806	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10812	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10818	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10824	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10830	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10836	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10842	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10848	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10854	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10860	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10866	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10869	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10875	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10881	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10887	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10893	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10899	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10905	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10911	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10923	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10929	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10935	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10944	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10950	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10956	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10962	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10968	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10971	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10976	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10982	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10988	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10994	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	11	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
10999	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	17	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11004	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11010	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11016	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	23	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11021	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11027	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11032	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11038	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11044	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11055	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11061	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11067	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	270	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11072	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11078	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11084	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11090	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

11096	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11102	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11108	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11113	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11119	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11123	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	290	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11127	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11130	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11136	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11142	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11148	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11154	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11160	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11165	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11171	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	270	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11183	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11189	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11195	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11201	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11206	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11212	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11218	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11224	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11229	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11235	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11244	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11250	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11256	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11262	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11268	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	220	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11274	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11280	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11286	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11292	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11298	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11315	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11321	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11327	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11332	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11337	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11343	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11349	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11352	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	60	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11358	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11364	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11369	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11375	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11380	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11386	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11391	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11397	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11403	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11409	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11414	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	>	16000	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11421	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

11426	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11431	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11437	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11443	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11446	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11451	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11457	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11463	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11468	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	45	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11473	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11478	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11484	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	240	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11489	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11494	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11500	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11506	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11512	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11518	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11524	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11530	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11536	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11542	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11547	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11553	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11559	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11565	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11571	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11577	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11832	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11838	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11970	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12100	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12106	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12235	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11583	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11589	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11595	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11599	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11603	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11606	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11611	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11617	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11622	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11628	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11634	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11639	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11644	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11650	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11656	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11662	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11668	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11674	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11680	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11686	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11691	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

11697	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11702	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11708	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11717	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11723	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11729	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11735	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11741	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11747	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11753	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11759	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11765	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11771	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11777	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11783	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11789	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11795	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11801	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11806	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11812	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	230	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11817	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11823	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11826	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11843	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11849	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11855	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11861	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11867	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11873	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11879	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11885	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11890	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11897	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11902	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11907	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11912	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11917	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11920	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11925	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11931	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11937	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11943	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11948	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11953	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11959	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11965	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	23	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11976	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11982	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11988	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11993	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
11999	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12005	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12011	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12017	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12023	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

12029	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12035	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12041	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12047	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12053	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12059	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12065	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12071	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12075	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12079	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	100	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12082	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12088	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12094	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12112	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12118	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12124	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12130	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12136	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12142	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12148	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	150	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12154	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12160	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12166	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12172	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12178	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	60	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12184	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12190	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12199	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12205	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12211	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12217	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12223	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12229	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12241	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12247	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12253	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12259	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12265	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12271	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12277	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12283	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12289	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12295	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12301	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12307	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12310	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	270	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12316	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	500	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12322	*Station 8*	*Marina del Rey Harbor - Back Basins*	*Bacteriological*	*Fecal Coliform*	*=*	*140*	*MPN/100mL*	*05-Apr-01*	*Good*	*Water*	*WaterChem*		*Dry*		*Environment of Marina*	*SWRCB*	*data.xls_Fecal Coliform*
12328	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12334	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12340	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	140	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12346	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12352	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12358	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12364	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

12370	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12501	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12630	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Sep-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12761	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12766	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	25-Aug-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12893	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12376	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12385	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12391	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12397	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12403	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12409	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	20-Jun-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12412	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12417	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12423	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12429	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12434	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Nov-95	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12439	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Dec-95	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12444	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12450	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	240	MPN/100mL	01-Feb-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12455	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	14-Mar-96	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12460	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12466	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	02-May-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12472	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12478	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12483	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12489	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12495	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Oct-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12507	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Dec-96	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12513	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12519	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12525	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	19-Mar-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12531	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12537	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-May-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12543	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12549	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	16-Jul-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12555	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	28-Aug-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12561	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Sep-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12567	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Oct-97	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12573	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	170	MPN/100mL	14-Nov-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12579	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Dec-97	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12585	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Jan-98	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12591	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	700	MPN/100mL	05-Feb-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12597	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12603	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12608	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-May-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12614	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12619	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12625	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12636	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	21-Oct-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12642	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Nov-98	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12648	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	01-Dec-98	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12654	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	14-Jan-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12659	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Feb-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform
12665	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Mar-99	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform

Raw Data

Marina Del Rey Harbor- Back Basins
Fecal Coliform - Water

12670	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Apr-99	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12676	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12682	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12691	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12697	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	06-Aug-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12703	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	50	MPN/100mL	29-Sep-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12709	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Oct-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12715	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Nov-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12721	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	80	MPN/100mL	02-Dec-99	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12727	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12733	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Feb-00	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12739	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12744	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Apr-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12749	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-May-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12755	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12772	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Sep-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12778	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	20-Oct-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12784	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	10-Nov-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12790	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12796	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water	WaterChem		Trace		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12799	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	110	MPN/100mL	15-Feb-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12805	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	07-Mar-01	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12811	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	05-Apr-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12816	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	16-May-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12822	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jun-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12828	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	18-Jul-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12834	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12840	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	70	MPN/100mL	13-Sep-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12846	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	31-Oct-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12852	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	40	MPN/100mL	28-Nov-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12858	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	12-Dec-01	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12864	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	<	20	MPN/100mL	24-Jan-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12872	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Feb-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12878	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	130	MPN/100mL	08-Mar-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12883	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	WaterChem		Dry		Environment of Marina	SWRCB	data.xls_Fecal Coliform	
12888	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Fecal Coliform	=	90	MPN/100mL	23-May-02	Good	Water	WaterChem		Wet		Environment of Marina	SWRCB	data.xls_Fecal Coliform	

Marina del Rey Harbor - Back Basins
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Marina del Rey Harbor - Back Basins	Region	4
		Total Waterbody Size	391 Acres
Hydrologic Unit	405.17	Size Affected	391 Acres
Pollutant/Stressor	Total Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Total Coliform for Marina del Rey Harbor - Back Basins

Dates of Sampling	7/6/1995 - 6/20/2002		Minimum Detected Value	1 MPN/100mL
Number of Samples	1520		Maximum Detected Value	50000 MPN/100mL
Number of Detected Samples	1350		Median Detected Value	230 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

The Marine Environment of Marina del Rey

Beneficial Uses for Marina del Rey Harbor - Back Basins

§ NAV § REC2 § MAR § SHELL
§ REC1 § COMM § WILD

Applicable Water Quality Objectives Out of 1520 Samples:

			# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	997	65.6%	Yes	No
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal diluti	650	42.8%	Yes	No
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal diluti	545	35.9%	Yes	No
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	363	23.9%	Yes	No
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	380	25%	Yes	No
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	122	8%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Marina del Rey Harbor - Back Basins, the criterion was exceeded in 997 of 1520 samples, which is 65.6% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 253 or more exceedances out of the 1520 samples.

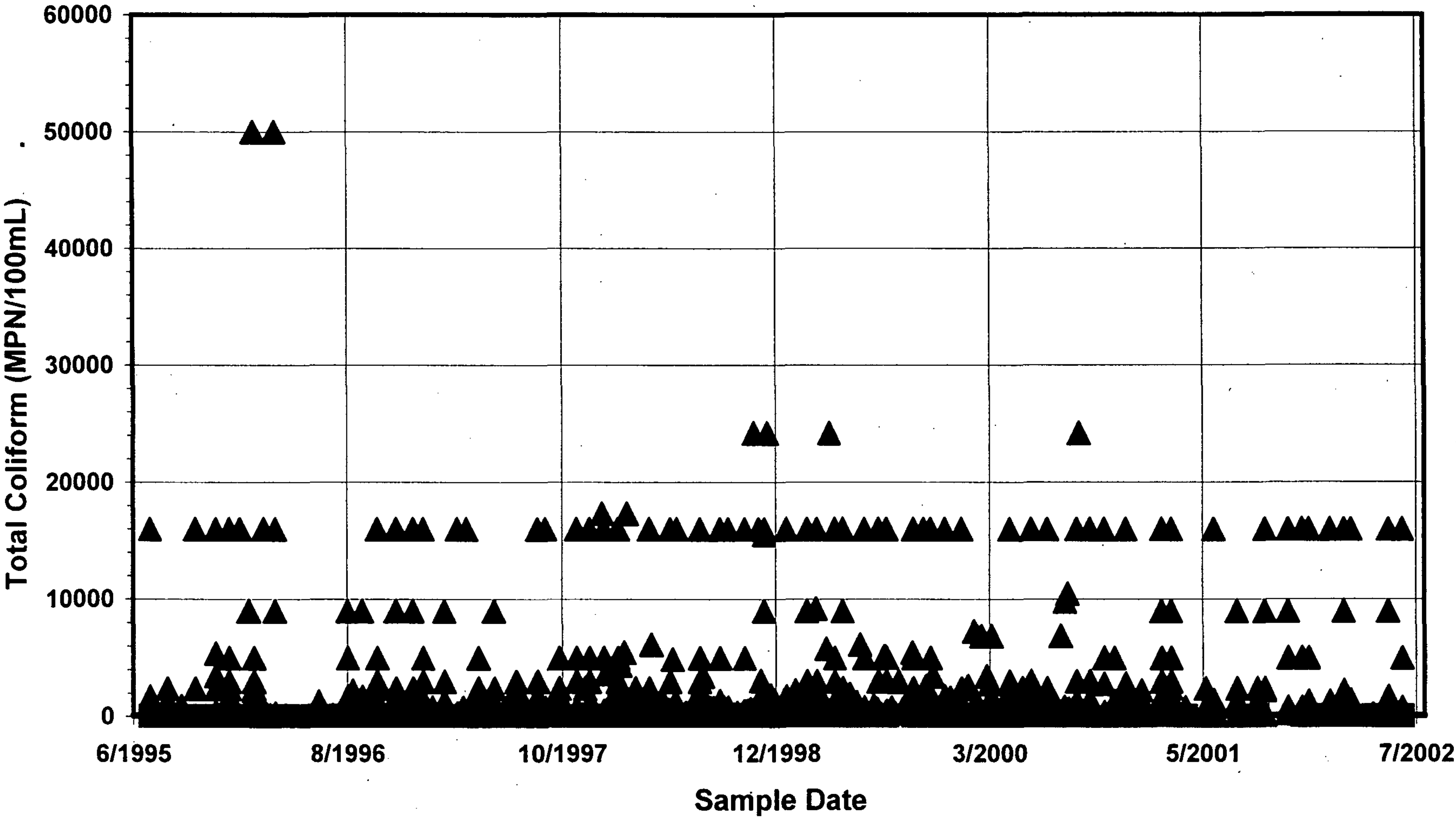
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Marina del Rey Harbor - Back Basins – Basin Plan SHELL 30-Day Median Objective



Marina Del Rey Harbor - Back Basins
Total Coliform - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	SampleT	Sample	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet
5019	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	24192	MPN/100mL	07-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5022	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	226	MPN/100mL	14-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5025	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5028	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	240	MPN/100mL	28-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5031	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	98	MPN/100mL	04-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5034	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1500	MPN/100mL	11-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5037	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1274	MPN/100mL	19-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5040	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1017	MPN/100mL	25-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5043	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2187	MPN/100mL	01-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5046	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	262	MPN/100mL	08-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5049	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5052	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	122	MPN/100mL	22-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5055	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	246	MPN/100mL	01-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5058	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	97	MPN/100mL	08-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5061	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9208	MPN/100mL	15-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5064	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	127	MPN/100mL	22-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5067	DHS (109c)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	960	MPN/100mL	29-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5068	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1379	MPN/100mL	21-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5074	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	148	MPN/100mL	10-May-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5075	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	959	MPN/100mL	12-Jul-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5076	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	657	MPN/100mL	19-Jul-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5077	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	631	MPN/100mL	07-Sep-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5080	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2613	MPN/100mL	25-Oct-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5083	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1187	MPN/100mL	01-Nov-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5085	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	738	MPN/100mL	15-Nov-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5094	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2595	MPN/100mL	18-Jan-00	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5095	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3448	MPN/100mL	25-Feb-00	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5099	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	341	MPN/100mL	05-Jun-00	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5101	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	428	MPN/100mL	12-Jun-00	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5104	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10462	MPN/100mL	07-Aug-00	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Back Basin & LAC
5109	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Jan-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5196	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Jul-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5199	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Jul-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5201	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	05-Aug-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5204	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	12-Aug-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5112	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jan-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5115	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jan-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5118	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	22-Jan-96	Good	Water		Wet		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5121	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Jan-96	Good	Water		Wet		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5124	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	05-Feb-96	Good	Water		Wet		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5127	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Feb-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5130	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	20-Feb-96	Good	Water		Wet		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5133	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	26-Feb-96	Good	Water		Wet		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5297	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Apr-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5300	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	14-Apr-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5303	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Apr-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5306	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	05-May-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5309	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	12-May-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5312	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	19-May-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5315	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	27-May-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5318	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	02-Jun-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5321	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	09-Jun-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5324	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	16-Jun-97	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5490	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	422	MPN/100mL	13-Jul-98	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5493	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	408	MPN/100mL	20-Jul-98	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5136	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Mar-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5139	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Mar-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5142	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Mar-96	Good	Water		Wet		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5145	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	25-Mar-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5148	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Apr-96	Good	Water		Wet		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5151	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Apr-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5154	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Apr-96	Good	Water		Dry		Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

5157	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5160	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5163	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5166	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5169	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5172	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5175	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5178	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5181	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5184	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5187	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5190	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5193	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5207	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5210	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5213	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5216	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5219	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5222	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5375	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	14-Oct-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5378	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Oct-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5381	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Oct-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5384	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Nov-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5387	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Nov-97	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5390	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Nov-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5393	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	24-Nov-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5396	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	01-Dec-97	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5399	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	08-Dec-97	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5402	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	15-Dec-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5225	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5228	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5231	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5234	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5237	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5240	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5243	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5246	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5249	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5252	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5255	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5258	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5261	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5264	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5267	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5270	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5273	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5276	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	18-Feb-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5279	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Feb-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5282	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	03-Mar-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5285	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Mar-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5288	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Mar-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5291	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Mar-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5294	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	31-Mar-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5327	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	23-Jun-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5330	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5333	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5336	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5339	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5342	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5345	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5348	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Aug-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5351	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	18-Aug-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5354	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	25-Aug-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

5357	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Sep-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5360	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	60	MPN/100mL	08-Sep-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5363	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Sep-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5366	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Sep-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5369	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	29-Sep-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5372	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	06-Oct-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5405	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	22-Dec-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5408	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	29-Dec-97	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5700	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	253	MPN/100mL	24-Jan-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5703	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	7270	MPN/100mL	31-Jan-00	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5514	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	884	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5517	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	419	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5520	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	324	MPN/100mL	21-Sep-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5523	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	183	MPN/100mL	28-Sep-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5526	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	345	MPN/100mL	05-Oct-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5529	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	158	MPN/100mL	13-Oct-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5532	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	459	MPN/100mL	19-Oct-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5535	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	496	MPN/100mL	26-Oct-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5730	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	262	MPN/100mL	10-Apr-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5733	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	331	MPN/100mL	17-Apr-00	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5736	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	328	MPN/100mL	24-Apr-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5739	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	350	MPN/100mL	26-Apr-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5411	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	17329	MPN/100mL	05-Jan-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5414	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3654	MPN/100mL	12-Jan-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5417	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	305	MPN/100mL	20-Jan-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5420	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Jan-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5423	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1296	MPN/100mL	02-Feb-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5426	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4360	MPN/100mL	09-Feb-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5429	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5475	MPN/100mL	17-Feb-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5432	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	17328	MPN/100mL	23-Feb-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5435	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	547	MPN/100mL	02-Mar-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5438	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	74	MPN/100mL	09-Mar-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5441	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	213	MPN/100mL	16-Mar-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5444	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	295	MPN/100mL	23-Mar-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5447	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	820	MPN/100mL	30-Mar-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5450	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	687	MPN/100mL	06-Apr-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5453	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	6131	MPN/100mL	13-Apr-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5456	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	341	MPN/100mL	20-Apr-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5459	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	285	MPN/100mL	27-Apr-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5462	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1050	MPN/100mL	04-May-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5465	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	881	MPN/100mL	11-May-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5468	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	601	MPN/100mL	18-May-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5471	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4884	MPN/100mL	26-May-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5474	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1301	MPN/100mL	01-Jun-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5477	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	269	MPN/100mL	08-Jun-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5479	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1	MPN/100mL	15-Jun-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5482	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	345	MPN/100mL	22-Jun-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5484	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Jun-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5487	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	845	MPN/100mL	06-Jul-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5496	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3448	MPN/100mL	27-Jul-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5499	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	847	MPN/100mL	03-Aug-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5502	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	763	MPN/100mL	10-Aug-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5505	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	759	MPN/100mL	17-Aug-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5508	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	359	MPN/100mL	24-Aug-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5511	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1354	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5677	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3448	MPN/100mL	08-Nov-99	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5680	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	331	MPN/100mL	22-Nov-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5683	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	605	MPN/100mL	29-Nov-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5686	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	06-Dec-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5688	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1597	MPN/100mL	13-Dec-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5689	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	84	MPN/100mL	20-Dec-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5692	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5694	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	789	MPN/100mL	03-Jan-00	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

5697	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	743	MPN/100mL	10-Jan-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5538	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	663	MPN/100mL	02-Nov-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5541	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	24192	MPN/100mL	09-Nov-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5544	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	520	MPN/100mL	16-Nov-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5547	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3076	MPN/100mL	23-Nov-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5550	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	15530	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5553	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	295	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5556	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1782	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5559	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	441	MPN/100mL	28-Dec-98	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5562	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5565	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5568	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5571	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1043	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5574	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	776	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5576	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	74	MPN/100mL	08-Feb-99	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5579	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5582	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5585	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	41	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5588	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5591	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5593	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	84	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5596	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	235	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5599	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5794	MPN/100mL	05-Apr-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5601	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	24192	MPN/100mL	12-Apr-99	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5604	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	842	MPN/100mL	19-Apr-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5607	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	309	MPN/100mL	26-Apr-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5610	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	134	MPN/100mL	03-May-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5615	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	52	MPN/100mL	17-May-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5618	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1918	MPN/100mL	24-May-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5621	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1242	MPN/100mL	07-Jun-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5624	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	6131	MPN/100mL	14-Jun-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5627	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	556	MPN/100mL	21-Jun-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5630	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	243	MPN/100mL	28-Jun-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5633	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	345	MPN/100mL	06-Jul-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5640	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	201	MPN/100mL	26-Jul-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5643	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5172	MPN/100mL	02-Aug-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5646	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	272	MPN/100mL	09-Aug-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5649	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	776	MPN/100mL	16-Aug-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5652	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	262	MPN/100mL	23-Aug-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5655	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2987	MPN/100mL	30-Aug-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5658	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	620	MPN/100mL	13-Sep-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5661	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	373	MPN/100mL	20-Sep-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5664	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5475	MPN/100mL	27-Sep-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5667	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	906	MPN/100mL	04-Oct-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5670	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	638	MPN/100mL	12-Oct-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5673	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	187	MPN/100mL	18-Oct-99	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5706	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	288	MPN/100mL	07-Feb-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5709	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	6867	MPN/100mL	14-Feb-00	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5712	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	717	MPN/100mL	28-Feb-00	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5715	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	6867	MPN/100mL	06-Mar-00	Good	Water		Wet	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5718	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1017	MPN/100mL	13-Mar-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5721	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	336	MPN/100mL	20-Mar-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5724	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	61	MPN/100mL	27-Mar-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5727	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	72	MPN/100mL	03-Apr-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5741	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	109	MPN/100mL	01-May-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5744	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2427	MPN/100mL	08-May-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5747	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	354	MPN/100mL	10-May-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5750	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	218	MPN/100mL	15-May-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5753	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	631	MPN/100mL	22-May-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5756	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1723	MPN/100mL	30-May-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
6567	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6573	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6579	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

6585	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6591	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6597	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6603	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6609	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6615	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6621	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
5759	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	233	MPN/100mL	01-Jun-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5765	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	780	MPN/100mL	19-Jun-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5768	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	145	MPN/100mL	26-Jun-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5771	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	960	MPN/100mL	05-Jul-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5774	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	309	MPN/100mL	10-Jul-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5777	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	393	MPN/100mL	12-Jul-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5780	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	187	MPN/100mL	17-Jul-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5782	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	6867	MPN/100mL	24-Jul-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5785	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	820	MPN/100mL	31-Jul-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5788	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9804	MPN/100mL	02-Aug-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5789	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	676	MPN/100mL	09-Aug-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5792	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	173	MPN/100mL	14-Aug-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5795	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	638	MPN/100mL	21-Aug-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5798	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	28-Aug-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5801	DHS (109d)	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	24192	MPN/100mL	30-Aug-00	Good	Water		Dry	Used rainfall totals	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
6650	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6656	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6909	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6915	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7054	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7060	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6426	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	900	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6431	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6437	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6443	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6449	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3500	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6454	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6460	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6466	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6472	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6477	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6483	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6489	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6495	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6501	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6507	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6513	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6519	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6525	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6531	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6537	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6543	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6549	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6555	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6561	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6627	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	270	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6632	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6638	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6644	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6662	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6668	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6674	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6680	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6686	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6692	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6697	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

6703	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6712	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6718	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6724	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6730	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6736	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6742	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6748	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6754	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6760	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6766	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6772	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6778	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6784	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6790	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6796	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6802	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2800	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6808	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6814	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6820	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6823	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6829	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6835	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6841	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6847	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6853	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6859	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6865	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6871	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6877	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6883	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6889	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6897	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6903	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6921	Station 10	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6924	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6929	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6932	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6938	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6943	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6948	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6953	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	13	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6959	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	1600	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6964	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6969	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6974	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6979	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6985	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6990	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
6995	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7001	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7007	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7013	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7018	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7024	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7030	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7036	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7042	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7048	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7066	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7072	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7078	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7084	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

7090	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7096	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7101	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7107	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7113	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7119	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7125	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7131	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7137	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7143	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7149	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7155	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7161	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7167	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7173	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7179	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7184	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	270	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7190	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	590	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7324	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7460	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7464	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7468	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7472	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7476	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7629	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2800	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7633	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7637	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7199	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	120	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7205	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7211	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7217	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7222	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7228	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7234	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7240	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7246	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7252	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7257	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7263	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7269	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7274	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7280	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7285	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7291	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7297	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7303	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7306	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7312	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7318	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7330	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7336	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7342	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7347	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7353	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7359	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7365	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7371	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7379	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7385	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7390	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7395	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7401	Station 11	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7404	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

7408	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	60	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7412	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7416	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7420	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5400	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7424	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7428	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7432	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50000	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7436	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50000	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7440	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7444	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	7	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7448	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	27	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7452	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7456	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7480	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7484	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7488	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7492	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7496	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7500	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7504	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7508	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7512	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7516	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7520	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7524	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7528	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7532	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7536	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7540	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7544	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7548	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7552	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7556	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7560	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7564	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	600	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7568	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7572	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7576	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7580	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7584	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7588	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7592	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7597	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7601	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7605	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7609	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7613	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7617	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7621	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7625	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7641	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7645	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7792	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7797	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7802	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7941	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7946	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8083	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8088	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7649	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7653	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7657	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7661	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

7665	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7669	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7672	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7676	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7680	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7684	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7688	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	210	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7692	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7696	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7700	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7704	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7708	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7712	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7716	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7721	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7725	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7729	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7733	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7737	Station 13	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7740	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7744	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7749	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7753	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7758	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	11	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7763	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	11	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7767	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7772	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7777	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7782	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7787	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7807	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7812	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7817	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7822	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7827	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	260	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7832	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7837	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7842	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7847	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7852	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7857	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7862	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7868	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7874	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7879	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	370	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7885	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7890	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7896	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7901	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7906	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7911	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7916	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7921	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7926	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7931	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7936	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7951	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7956	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7961	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7967	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7972	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7977	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7984	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

7989	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7994	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
7999	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8005	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	600	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8010	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8015	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8020	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8025	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8030	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8035	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8040	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8045	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8050	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8055	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8060	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8065	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8070	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8075	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8078	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8093	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8239	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8243	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8247	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8399	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8403	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8407	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8411	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8415	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8579	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8582	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8585	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8588	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8098	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8103	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8108	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8113	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8118	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8123	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8128	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8133	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8140	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8145	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8150	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8155	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8160	Station 18	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8163	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8167	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8171	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8175	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8179	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	330	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8183	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8187	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	17	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8191	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8195	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8199	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8203	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8207	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8211	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8215	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8219	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8223	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8227	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8231	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

8235	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8251	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8255	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8259	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8263	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8267	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8271	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8275	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8279	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8283	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8287	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8291	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8295	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8299	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8303	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8307	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8311	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8315	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8319	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8323	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8327	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8331	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8335	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8339	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8343	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8347	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8351	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8356	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8360	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8364	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8368	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8372	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8376	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8380	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8383	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8387	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8391	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8395	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8419	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8423	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8427	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8430	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8434	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8438	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8442	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8446	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8450	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8454	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8458	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8462	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8466	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8470	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8474	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8479	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8483	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8487	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8491	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8495	Station 19	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8498	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8501	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8504	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8507	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8510	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

8513	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8516	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8519	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8522	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8525	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8528	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8531	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8534	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8537	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8540	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8543	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8546	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8549	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8552	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8555	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8558	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8561	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8564	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8567	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8570	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8573	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8576	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8591	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8594	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8597	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8600	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8603	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	270	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8606	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8609	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8612	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8615	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8618	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8621	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8624	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8627	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8630	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8633	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8636	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8639	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8642	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8645	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8648	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8651	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8654	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8657	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8660	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8663	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8666	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8669	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8672	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8675	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8678	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8681	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8684	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8687	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8690	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8693	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8696	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8699	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8702	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8705	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8708	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8711	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

8714	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8717	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8720	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8723	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8726	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8729	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	210	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8732	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8735	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8738	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8741	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8744	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8747	Station 2	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8750	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8755	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8760	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9040	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	210	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9045	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9340	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8765	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8770	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1600	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8775	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8780	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8785	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8789	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8794	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8801	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8804	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8808	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8812	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8817	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8822	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8827	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8832	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8837	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8842	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8847	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8852	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8856	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8861	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8865	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8870	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	240	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8875	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8880	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	550	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8885	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8890	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	360	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8895	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8900	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8905	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8910	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8914	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8919	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8924	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8928	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8933	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8938	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8943	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8948	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8953	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8957	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8961	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8966	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8971	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8976	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

8981	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8986	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8991	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
8996	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9001	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9006	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9011	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9016	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9021	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9025	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9030	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9035	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9050	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9055	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9060	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2800	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9065	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9068	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9073	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9078	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9083	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9088	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9093	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9098	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9103	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9108	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9113	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9118	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9123	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9129	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9134	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9139	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9144	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9149	Station 20	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9152	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9156	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9160	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	900	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9164	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9168	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9172	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9176	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9180	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50000	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9184	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9188	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9192	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	23	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9196	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9200	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9204	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9208	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9212	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9216	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9220	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9224	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9228	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9232	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9236	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9240	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9244	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9248	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	390	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9252	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9256	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9260	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9264	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9268	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Raw Data

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

9272	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	190	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9276	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9280	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9284	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9288	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9292	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9296	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9300	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9304	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9308	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9312	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9316	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9320	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9324	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9328	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9332	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9336	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9345	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9349	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9502	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9629	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9760	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9766	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9892	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10020	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10027	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9353	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9357	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9361	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	330	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9365	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9369	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9373	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9377	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9381	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9385	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9389	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9393	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9397	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9401	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9405	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9409	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9413	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9417	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9420	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9424	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9428	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9432	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9436	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9440	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9444	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9448	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9452	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9456	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9460	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9465	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9469	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9473	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9477	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9481	Station 22	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9484	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9490	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9496	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9509	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	450	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

9515	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	900	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9521	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9528	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9534	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9540	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9546	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9552	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9558	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9564	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9570	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9575	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9581	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9587	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9593	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9599	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9605	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9611	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9617	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9623	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9635	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9641	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9647	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9653	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9659	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9665	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9671	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9677	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9683	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9689	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9695	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9701	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9707	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9713	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9718	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9724	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9730	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9736	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9742	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9748	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9754	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9775	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	60	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9781	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9787	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9793	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9799	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9805	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9811	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9817	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9824	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9830	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9836	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9842	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9848	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9854	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9860	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9866	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9872	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9878	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9883	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9886	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9898	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9904	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9910	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

9916	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9922	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9928	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9934	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9940	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9946	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9952	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9960	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9969	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9975	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9981	Station 25	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9984	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9990	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
9996	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10002	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10008	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10014	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10033	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	240	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10039	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10045	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10051	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10057	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10063	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10069	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10075	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10081	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10087	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	150	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10093	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10099	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10105	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10111	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10117	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10123	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10129	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10135	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10141	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10145	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10149	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10152	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10157	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10162	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10168	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10174	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10180	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10186	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10192	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10198	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10204	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10210	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10216	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10222	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10228	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10234	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10239	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10245	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10251	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10257	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10265	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10270	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10276	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10282	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10288	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10294	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

10300	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10306	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10312	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10318	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10323	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10329	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10335	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10340	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10346	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10352	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10358	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10364	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10370	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10373	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10379	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10385	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10391	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10397	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10403	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10409	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10782	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10788	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10918	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11050	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11178	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11304	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11310	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10415	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10421	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10427	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10432	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10437	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10445	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10451	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10456	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10461	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10466	Station 4	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10469	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10475	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10481	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10487	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10493	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10499	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10505	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10511	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	240	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10517	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10523	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10529	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10535	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10541	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10547	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10556	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10562	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10568	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10574	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10580	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10586	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10592	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10598	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10604	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10610	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10616	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10622	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

10628	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10632	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10636	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10639	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10645	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10651	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10657	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10663	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10669	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10675	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10681	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10688	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10694	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10700	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10706	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10712	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10719	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10725	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10731	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10737	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10743	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10749	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10758	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10764	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	60	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10770	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10776	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10794	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10800	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10807	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	60	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10813	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10819	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10825	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10831	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10837	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10843	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10849	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10855	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10861	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10867	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10870	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10876	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10882	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10888	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10894	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10900	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10906	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10912	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10924	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10930	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10936	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10945	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10951	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10957	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10963	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10969	Station 5	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10972	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10977	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10983	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10989	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
10995	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	78	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11000	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11005	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11011	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Raw Data

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

11017	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	23	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11022	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11028	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11033	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	17	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11039	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11045	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11056	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11062	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11068	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11073	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11079	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11085	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11091	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11097	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11103	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11109	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11114	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11120	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11124	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	290	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11128	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11131	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11137	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11143	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11149	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11155	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11161	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11166	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11172	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	340	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11184	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11190	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11196	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11202	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	260	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11207	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11213	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11219	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11225	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11230	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11236	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11245	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11251	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11257	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11263	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11269	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11275	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11281	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11287	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11293	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11299	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11316	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11322	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11328	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11333	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11338	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11344	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11350	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11353	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11359	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11365	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11370	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11376	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11381	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11387	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11392	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

11398	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11404	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11410	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11415	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	>	16000	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11422	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11427	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11432	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11438	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11444	Station 6	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11447	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11452	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11458	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11464	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11469	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	78	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11474	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11479	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	13	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11485	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1700	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11490	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11495	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11501	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11507	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11513	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11519	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11525	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11531	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11537	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11543	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11548	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11554	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11560	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11566	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11572	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11833	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11839	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11971	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12101	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12107	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12230	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12236	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11578	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11584	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11590	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11596	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11600	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11604	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11607	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11612	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11618	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2200	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11623	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11629	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11635	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11640	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11645	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11651	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	16000	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11657	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11663	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11669	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11675	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11681	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11687	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11692	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	270	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11698	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11703	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Raw Data

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

11709	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11718	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11724	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11730	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11736	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11742	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11748	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11754	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11760	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11766	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11772	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11778	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11784	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11790	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11796	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11802	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11807	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11813	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11818	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11824	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11827	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11844	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11850	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11856	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11862	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11868	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11874	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11880	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11886	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11891	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11898	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11903	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11908	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11913	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11918	Station 7	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11921	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	210	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11926	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11932	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11938	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11944	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11949	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11954	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	23	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11960	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11966	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11977	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11983	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11989	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
11994	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12000	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12006	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12012	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12018	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	800	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12024	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12030	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12036	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12042	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12048	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1300	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12054	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12060	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12066	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12072	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12076	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12080	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

12083	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12089	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12095	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12113	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12119	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12125	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12131	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12137	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12143	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12149	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	400	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12155	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12161	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12167	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12173	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12179	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	60	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12185	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12191	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12200	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12206	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12212	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12218	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12224	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12242	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	340	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12248	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12254	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12260	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12266	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12272	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12278	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12284	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12290	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	370	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12296	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1100	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12302	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12308	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	220	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12311	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	360	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12317	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	2400	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12323	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	210	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12329	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12335	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12341	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12347	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12353	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	13-Sep-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12359	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12365	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	230	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12371	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12502	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Nov-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12631	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	120	MPN/100mL	17-Sep-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12756	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	27-Jun-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12762	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-Jul-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12894	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12377	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12386	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12392	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12398	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12404	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12410	Station 8	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Jun-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12413	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	06-Jul-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12418	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	10-Aug-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12424	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Sep-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12430	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Oct-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12435	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	68	MPN/100mL	16-Nov-95	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12440	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	14-Dec-95	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12445	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	04-Jan-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

12451	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	5000	MPN/100mL	01-Feb-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12456	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	14-Mar-96	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12461	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	04-Apr-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12467	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	02-May-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12473	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	2	MPN/100mL	13-Jun-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12479	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Jul-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12484	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	09-Aug-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12490	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Sep-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12496	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	08-Oct-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12508	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	18-Dec-96	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12514	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	08-Jan-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12520	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Feb-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12526	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	19-Mar-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12532	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	07-Apr-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12538	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	01-May-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12544	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12550	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	60	MPN/100mL	16-Jul-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12556	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Aug-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12562	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Sep-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12568	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Oct-97	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12574	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	14-Nov-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12580	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	70	MPN/100mL	10-Dec-97	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12586	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jan-98	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12592	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	05-Feb-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12598	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	12-Mar-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12604	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12609	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	21-May-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12615	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12620	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	120	MPN/100mL	21-Jul-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12626	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	31-Aug-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12637	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	21-Oct-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12643	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Nov-98	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12649	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Dec-98	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12655	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	14-Jan-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12660	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	3000	MPN/100mL	25-Feb-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12666	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	170	MPN/100mL	17-Mar-99	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12671	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	23-Apr-99	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12677	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-May-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12683	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12692	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	21-Jul-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12698	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	80	MPN/100mL	06-Aug-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12704	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Sep-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12710	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	20-Oct-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12716	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12722	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	02-Dec-99	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12728	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12734	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-00	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12740	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	02-Mar-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12745	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Apr-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12750	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	110	MPN/100mL	25-May-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12767	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	25-Aug-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12773	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	1400	MPN/100mL	21-Sep-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12779	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	20-Oct-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12785	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	10-Nov-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12791	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12797	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	05-Jan-01	Good	Water		Wet - Trace		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12800	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	15-Feb-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12806	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	500	MPN/100mL	07-Mar-01	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12812	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	05-Apr-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12817	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	50	MPN/100mL	16-May-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12823	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	700	MPN/100mL	01-Jun-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12829	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	9000	MPN/100mL	18-Jul-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12835	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	29-Aug-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

Marina Del Rey Harbor - Back Basins
Total Coliform - Water

12841	Station 9	Marina del Rey Harbor - Back Basins	*Bacteriological*	Total Coliform	=	170	MPN/100mL	13-Sep-01	Good	Water		Dry		*The Marine Environment of Marina del Rey*	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12847	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	31-Oct-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12853	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	300	MPN/100mL	28-Nov-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12859	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	<	20	MPN/100mL	12-Dec-01	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12865	Station 9	*Marina del Rey Harbor - Back Basins*	*Bacteriological*	*Total Coliform*	<	20	MPN/100mL	24-Jan-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12873	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Feb-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12879	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	130	MPN/100mL	08-Mar-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12884	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water		Dry		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform
12889	Station 9	Marina del Rey Harbor - Back Basins	Bacteriological	Total Coliform	=	90	MPN/100mL	23-May-02	Good	Water		Wet		The Marine Environment of Marina del Rey	SWRCB	4-86_MdR_Beaches and Harbors coliform data.xls_Total Coliform

MDRHarborBeach_Enterococcus_Water
MDRHarborBeach_Enterococcus_Water
MDRHarborBeach_FecalColiform_Water
MDRHarborBeach_FecalColiform_Water
MDRHarborBeach_TotalColiform_Water
MDRHarborBeach_TotalColiform_Water
QueriedRecords_Enterococcus_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_TotalColiform_Water

Marina del Rey Harbor Beach
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name **[illegible]**	Marina del Rey Harbor Beach	**Region**	4
		Total Waterbody Size	0.29 Miles
Hydrologic Unit	405.13	**Size Affected**	0.29 Miles
Pollutant/Stressor	Enterococcus	**Extent of Impairment**	Entire Reach

Table 2. Summary of Enterococcus for Marina del Rey Harbor Beach

Dates of Sampling	1/2/1996 - 4/27/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	938	Maximum Detected Value	12033 MPN/100mL
Number of Detected Samples	938	Median Detected Value	20 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Marina del Rey Harbor Beach

- § NAV
- § REC1
- § REC2
- § COMM
- § MAR
- § WILD
- § RARE

Applicable Water Quality Objectives		Out of 938 Samples:	# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	396	42.2%	Yes	No
104	MPN/100mL	Basin Plan REC1 Marine Single sample	182	19.4%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Marina del Rey Harbor Beach, the criterion was exceeded in 396 of 938 samples, which is 42.2% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 156 or more exceedances out of the 938 samples.

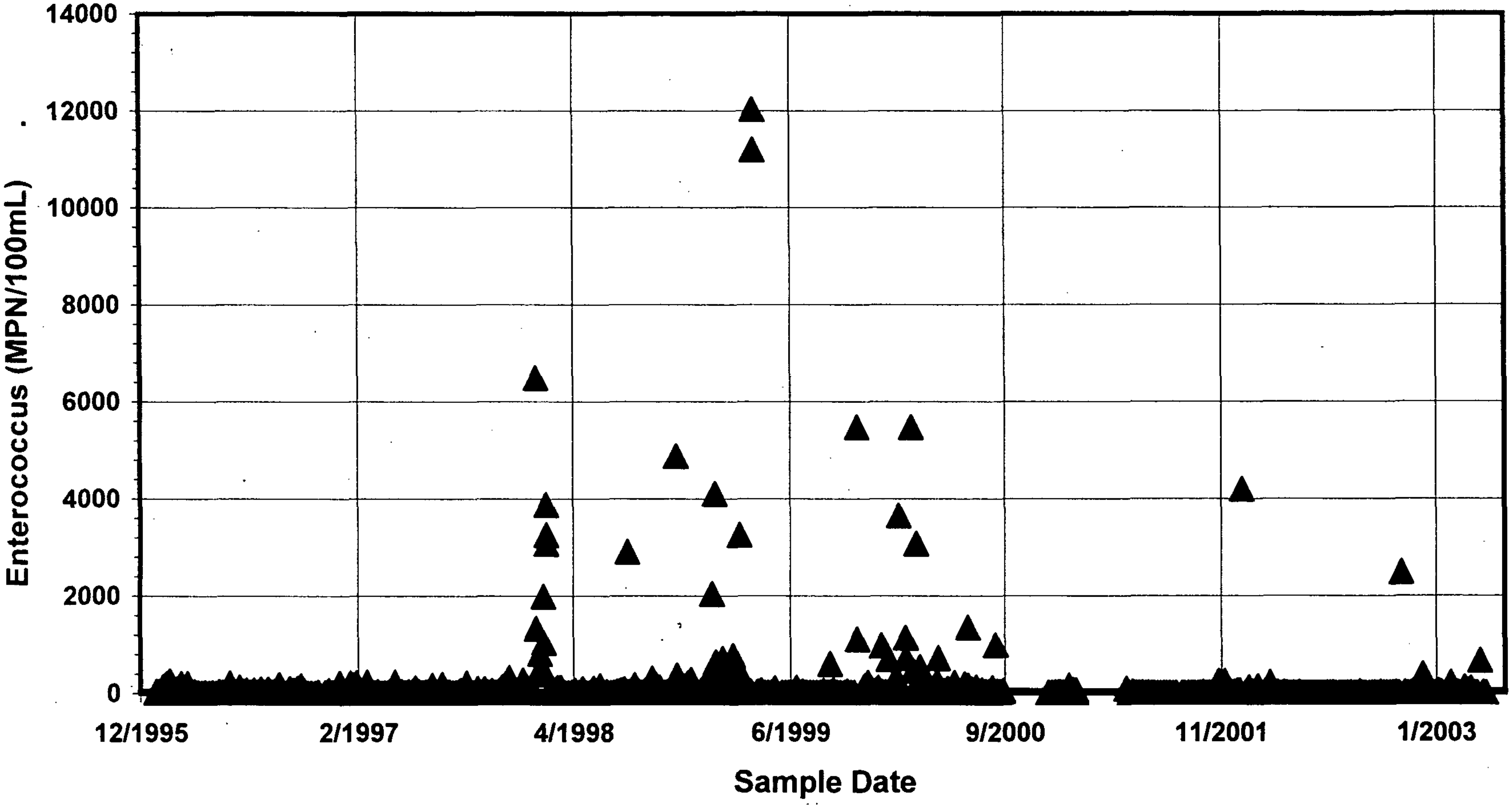
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties. 1994

Water Data Summary for Marina del Rey Harbor Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Marina Del Rey Harbor Beach
Enterococcus - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQual	Matrix	Sample	Sample	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet
1	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Dec-98	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
4	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	14-Dec-98	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
9	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	28-Dec-98	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
12	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	04-Jan-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
15	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	11-Jan-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
18	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2046	MPN/100mL	19-Jan-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
254	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	08-Jan-96	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
257	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	16-Jan-96	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
260	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	22-Jan-96	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
263	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	29-Jan-96	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
21	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4106	MPN/100mL	25-Jan-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
24	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	323	MPN/100mL	01-Feb-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
27	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	249	MPN/100mL	08-Feb-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
30	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	16-Feb-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
33	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Feb-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
36	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	771	MPN/100mL	01-Mar-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
39	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	08-Mar-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
42	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	413	MPN/100mL	15-Mar-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
45	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	22-Mar-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
48	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Mar-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
51	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
54	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11199	MPN/100mL	12-Apr-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
56	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Apr-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
59	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Apr-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
62	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-May-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
67	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
70	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
75	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
78	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Jun-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
81	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
84	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	19-Jul-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
87	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jul-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
96	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	30-Aug-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
99	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Sep-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
102	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	609	MPN/100mL	13-Sep-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
105	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	20-Sep-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
114	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Oct-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
121	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5475	MPN/100mL	08-Nov-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
126	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	148	MPN/100mL	22-Nov-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
129	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	216	MPN/100mL	29-Nov-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
132	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Dec-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
137	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Dec-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
140	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	27-Dec-99	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
143	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
146	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	703	MPN/100mL	10-Jan-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
149	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	171	MPN/100mL	18-Jan-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
152	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Jan-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
155	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	203	MPN/100mL	31-Jan-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
158	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	07-Feb-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
161	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1145	MPN/100mL	14-Feb-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
165	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Feb-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
170	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Mar-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
173	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Mar-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
176	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	173	MPN/100mL	27-Mar-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
179	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
182	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	10-Apr-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
185	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	199	MPN/100mL	17-Apr-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
188	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	723	MPN/100mL	19-Apr-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
190	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	24-Apr-00	Good	Water	Grab			ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

193	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	01-May-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
196	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	08-May-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
199	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	15-May-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
201	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
204	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-May-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
207	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
209	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	187	MPN/100mL	12-Jun-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
212	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1353	MPN/100mL	19-Jun-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
217	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Jun-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
220	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	122	MPN/100mL	05-Jul-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
223	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	10-Jul-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
226	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jul-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
229	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
231	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Jul-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
234	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	31-Jul-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
237	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Aug-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
239	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
242	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Aug-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
245	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
248	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	28-Aug-00	Good	Water	Grab		ENTEROCOCCUS (	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
251	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	02-Jan-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
266	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	05-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
269	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	93	MPN/100mL	12-Feb-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
272	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
275	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	26-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
278	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	04-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
281	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	11-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
284	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	18-Mar-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
287	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
412	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	157	MPN/100mL	21-Jan-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
415	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
418	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	83	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
421	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
454	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	37	MPN/100mL	28-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
457	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	05-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
460	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
463	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	37	MPN/100mL	19-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
466	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	27-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
469	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	02-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
472	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	09-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
475	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	16-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
478	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	23-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
481	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
646	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	20-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
649	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	27-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
652	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2909	MPN/100mL	03-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
655	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
290	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	01-Apr-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
293	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
296	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	15-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
299	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
302	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
305	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
308	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
311	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
314	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
317	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
320	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
323	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
326	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	44	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

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329	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
332	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
335	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
338	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
341	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	90	MPN/100mL	29-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
344	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	05-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
347	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	90	MPN/100mL	12-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
350	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
353	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	47	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
356	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	70	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
359	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
362	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
365	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	48	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
368	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
371	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
374	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
377	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
380	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
383	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
386	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
389	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
392	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
395	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	67	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
398	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
401	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
404	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	210	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
407	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
424	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	80	MPN/100mL	18-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
427	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	230	MPN/100mL	24-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
430	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	03-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
433	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
436	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	17-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
439	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
634	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
637	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
640	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
643	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
658	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	17-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
661	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
664	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
667	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
670	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
673	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	21-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
442	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	31-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
445	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	07-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
448	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
451	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	21-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
484	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	170	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
487	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
490	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	47	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
493	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
496	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
499	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	11-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
502	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
505	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	25-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
508	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	56	MPN/100mL	02-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
511	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	08-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
514	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	210	MPN/100mL	15-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
517	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
520	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

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523	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	06-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
526	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	14-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
529	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	20-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
532	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	27-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
535	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	03-Nov-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
538	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	10-Nov-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
541	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	17-Nov-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
544	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	24-Nov-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
547	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	01-Dec-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
550	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	320	MPN/100mL	08-Dec-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
553	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	82	MPN/100mL	15-Dec-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
556	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	56	MPN/100mL	22-Dec-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
559	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	29-Dec-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
562	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	171	MPN/100mL	05-Jan-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
565	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	12-Jan-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
568	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jan-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
571	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	26-Jan-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
574	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6488	MPN/100mL	02-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
577	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	495	MPN/100mL	09-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
580	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	448	MPN/100mL	17-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
583	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3873	MPN/100mL	23-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
586	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Mar-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
589	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Mar-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
592	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Mar-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
595	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Mar-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
598	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Mar-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
601	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Apr-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
604	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Apr-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
607	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Apr-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
610	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Apr-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
613	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	04-May-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
616	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
619	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
622	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-May-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
625	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
628	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
631	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
836	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Oct-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
839	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
842	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1112	MPN/100mL	08-Nov-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
845	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
848	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	22-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
851	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
854	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	06-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
857	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1014	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	122	MPN/100mL	16-Feb-99	Good	Water	Grab		ENTEROCOCCUS I	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
676	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	173	MPN/100mL	28-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
679	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	05-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
682	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
685	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
688	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
691	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Nov-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
694	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	364	MPN/100mL	09-Nov-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
697	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	187	MPN/100mL	16-Nov-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
700	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	23-Nov-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
703	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	201	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
706	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
709	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
712	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
715	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Enterococcus - Water

718	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
721	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
724	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
727	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
730	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	285	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
733	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	08-Feb-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
736	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	122	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
739	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
742	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	185	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
745	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
748	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
751	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
754	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
757	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	05-Apr-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
760	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12033	MPN/100mL	12-Apr-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
763	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Apr-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
766	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	61	MPN/100mL	26-Apr-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
771	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
776	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	24-May-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
779	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jun-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
782	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jun-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
789	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	06-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
792	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
795	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
798	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
801	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
804	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
807	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
810	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
813	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
816	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
819	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
822	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
824	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
827	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
830	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
833	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	18-Oct-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1017	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	22-Feb-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1020	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	185	MPN/100mL	01-Mar-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1023	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Mar-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1026	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	15-Mar-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
860	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	20-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
863	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	985	MPN/100mL	27-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
866	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Jan-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
869	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jan-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
872	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	18-Jan-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
875	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	282	MPN/100mL	24-Jan-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
878	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3654	MPN/100mL	31-Jan-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
881	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
884	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	727	MPN/100mL	14-Feb-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
887	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5475	MPN/100mL	25-Feb-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
890	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	457	MPN/100mL	28-Feb-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
893	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3076	MPN/100mL	06-Mar-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
896	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	536	MPN/100mL	13-Mar-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
899	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
902	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	27-Mar-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
905	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
908	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	10-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
911	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	246	MPN/100mL	17-Apr-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
914	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	185	MPN/100mL	19-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Enterococcus - Water

917	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
920	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	01-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
923	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	08-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
926	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	15-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
929	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	216	MPN/100mL	22-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
932	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	24-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
935	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
938	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	05-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
941	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
944	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	161	MPN/100mL	19-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
946	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
949	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	26-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
952	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
955	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
958	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	17-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
961	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	24-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
964	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	31-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
967	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	07-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
970	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
973	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	987	MPN/100mL	14-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
976	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	16-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
979	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	21-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
982	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
985	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	07-Dec-98	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
988	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Dec-98	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
993	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
996	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	04-Jan-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
999	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	11-Jan-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1002	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	19-Jan-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1005	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	25-Jan-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1008	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	285	MPN/100mL	01-Feb-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1011	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	08-Feb-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1029	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Mar-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1032	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	29-Mar-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1035	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	05-Apr-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1038	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12033	MPN/100mL	12-Apr-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1041	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Apr-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1044	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	61	MPN/100mL	26-Apr-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1047	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-May-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1054	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	24-May-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1063	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	06-Jul-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1066	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Jul-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1069	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Jul-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1078	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-Aug-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1081	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1084	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Sep-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1087	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1095	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	18-Oct-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1098	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Oct-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1103	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1112	MPN/100mL	08-Nov-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1108	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	22-Nov-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1111	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1114	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	06-Dec-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1119	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	20-Dec-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1122	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	985	MPN/100mL	27-Dec-99	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1125	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Jan-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1128	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jan-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1131	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	18-Jan-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1134	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	282	MPN/100mL	24-Jan-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1137	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3654	MPN/100mL	31-Jan-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

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1140	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1143	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	727	MPN/100mL	14-Feb-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1147	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	457	MPN/100mL	28-Feb-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1150	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3076	MPN/100mL	06-Mar-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1153	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	536	MPN/100mL	13-Mar-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1156	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1159	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	27-Mar-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1162	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Apr-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1165	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	10-Apr-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1168	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	246	MPN/100mL	17-Apr-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1171	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	185	MPN/100mL	19-Apr-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1173	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Apr-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1176	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	01-May-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1179	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	08-May-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1182	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	15-May-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1184	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	216	MPN/100mL	22-May-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1187	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	24-May-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1190	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1193	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	05-Jun-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1195	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Jun-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1198	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	161	MPN/100mL	19-Jun-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1200	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1203	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	26-Jun-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1206	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Jul-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1209	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Jul-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1212	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	17-Jul-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1214	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	24-Jul-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1217	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	31-Jul-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1220	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	07-Aug-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1222	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1225	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	987	MPN/100mL	14-Aug-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1228	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	16-Aug-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1231	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	21-Aug-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1234	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Aug-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1237	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	02-Jan-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1240	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	08-Jan-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1243	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Jan-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1246	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	22-Jan-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1249	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	260	MPN/100mL	29-Jan-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1252	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	05-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1255	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	39	MPN/100mL	12-Feb-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1258	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1261	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	26-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1264	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	04-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1407	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1410	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	18-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1413	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	24-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1416	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	03-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1419	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1422	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1425	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1428	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	31-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1617	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1620	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	22-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1623	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1626	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1629	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1632	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1431	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	07-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1434	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Enterococcus - Water

1437	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	230	MPN/100mL	21-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1440	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	28-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1443	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	05-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1446	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	12-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1449	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	19-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1452	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	37	MPN/100mL	27-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1267	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	11-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1270	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	18-Mar-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1273	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	25-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1276	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Apr-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1279	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	08-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1282	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	15-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1285	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1288	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1291	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	35	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1294	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1297	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1300	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	210	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1303	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1306	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1309	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	130	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1312	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1315	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1318	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1321	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	67	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1324	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	22-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1327	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	90	MPN/100mL	29-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1330	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	05-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1333	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	12-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1336	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1339	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	43	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1342	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	180	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1345	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1348	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1351	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1354	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	59	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1357	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1360	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1363	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	58	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1366	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1369	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1372	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1375	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1378	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1381	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1384	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1387	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1390	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	80	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1393	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	77	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1398	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	213	MPN/100mL	21-Jan-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1401	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1404	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	210	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1455	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	02-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1458	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1461	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	16-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1464	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	23-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1467	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1470	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1473	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1476	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Enterococcus - Water

1479	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	190	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1482	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1485	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	11-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1488	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	18-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1491	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	25-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1494	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1497	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	08-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1500	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	15-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1503	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1506	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Sep-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1509	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	06-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1512	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	14-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1515	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	93	MPN/100mL	20-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1518	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	27-Oct-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1521	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	47	MPN/100mL	03-Nov-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1524	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Nov-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1527	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	17-Nov-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1530	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	130	MPN/100mL	24-Nov-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1533	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	01-Dec-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1536	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	180	MPN/100mL	08-Dec-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1539	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	15-Dec-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1542	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	44	MPN/100mL	22-Dec-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1545	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Dec-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1548	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	265	MPN/100mL	05-Jan-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1551	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	12-Jan-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1554	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	20-Jan-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1557	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	26-Jan-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1560	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1334	MPN/100mL	02-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1563	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	393	MPN/100mL	09-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1566	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1043	MPN/100mL	17-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1569	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3255	MPN/100mL	23-Feb-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1572	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	02-Mar-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1575	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Mar-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1578	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	16-Mar-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1581	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	23-Mar-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1584	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Mar-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1587	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Apr-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1590	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Apr-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1593	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Apr-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1596	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Apr-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1599	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	04-May-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1602	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1605	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1608	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-May-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1611	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1614	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	161	MPN/100mL	08-Jun-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1635	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	27-Jul-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1638	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1641	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	10-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1644	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	169	MPN/100mL	17-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1789	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1792	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1795	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1798	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1801	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	30-Aug-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1804	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1827	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1830	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5475	MPN/100mL	08-Nov-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1833	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1836	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	148	MPN/100mL	22-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Enterococcus - Water

1963	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1966	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	28-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1807	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	609	MPN/100mL	13-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1810	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	20-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1813	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Sep-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1816	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1819	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1822	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Oct-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1647	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	24-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1650	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1653	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1656	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1659	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	301	MPN/100mL	21-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1662	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	28-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1665	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	05-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1668	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1671	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1674	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Oct-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1677	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Nov-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1680	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	275	MPN/100mL	09-Nov-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1683	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	16-Nov-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1686	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	122	MPN/100mL	23-Nov-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1689	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1692	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1695	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1698	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1701	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	28-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1704	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1707	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1710	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2046	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1713	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4106	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1716	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	323	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1719	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	249	MPN/100mL	08-Feb-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1722	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1725	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1728	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	771	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1731	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1734	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	413	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1737	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1740	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1743	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1746	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11199	MPN/100mL	12-Apr-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1748	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Apr-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1751	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Apr-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1756	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1759	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1762	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1765	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jun-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1768	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jun-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1771	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1774	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Jun-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1777	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1780	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1783	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	19-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1786	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jul-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1999	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2002	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	18-Mar-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2005	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	25-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2008	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Apr-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2011	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Enterococcus - Water

2014	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2017	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2020	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2187	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2190	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	09-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2193	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2196	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	23-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1839	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	216	MPN/100mL	29-Nov-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1842	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1845	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1848	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1851	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	27-Dec-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1854	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1857	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	703	MPN/100mL	10-Jan-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1860	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	171	MPN/100mL	18-Jan-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1863	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Jan-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1866	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	203	MPN/100mL	31-Jan-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1869	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	07-Feb-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1872	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1145	MPN/100mL	14-Feb-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1875	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5475	MPN/100mL	25-Feb-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1878	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	28-Feb-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1883	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Mar-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1886	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Mar-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1889	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	173	MPN/100mL	27-Mar-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1892	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1895	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	10-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1898	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	199	MPN/100mL	17-Apr-00	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1901	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	723	MPN/100mL	19-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1904	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	24-Apr-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1907	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	01-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1910	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	08-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1913	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	15-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1916	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1919	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-May-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1922	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1925	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	187	MPN/100mL	12-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1928	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1353	MPN/100mL	19-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1933	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Jun-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1936	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	122	MPN/100mL	05-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1939	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	10-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1942	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1945	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1948	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1951	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	31-Jul-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1954	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1957	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1960	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Aug-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1969	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Jan-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1972	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	08-Jan-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1975	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	16-Jan-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1978	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	22-Jan-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1981	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	29-Jan-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1984	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2175	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	05-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2178	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	12-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2181	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	19-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2184	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	27-May-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2199	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2202	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2205	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Enterococcus - Water

2208	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2211	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2214	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1987	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Feb-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1990	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1993	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	39	MPN/100mL	26-Feb-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1996	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	80	MPN/100mL	04-Mar-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2023	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2026	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2029	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2032	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2035	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2038	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2041	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2044	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2047	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2050	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2053	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2056	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2059	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	87	MPN/100mL	29-Jul-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2062	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2065	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	12-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2068	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2071	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2074	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2077	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2080	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2083	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2086	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2089	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2092	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2095	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2098	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2101	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2104	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2107	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2110	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2113	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2116	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2119	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2122	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2125	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2130	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Jan-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2133	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	170	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2136	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2139	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2142	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2145	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Feb-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2148	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2151	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2154	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2157	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2160	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	31-Mar-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2163	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2166	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	14-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2169	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	21-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2172	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	28-Apr-97	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2379	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2382	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2385	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

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2388	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	21-Sep-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2391	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Sep-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2404	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4884	MPN/100mL	09-Nov-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2217	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	11-Aug-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2220	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Aug-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2223	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	25-Aug-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2226	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Sep-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2229	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Sep-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2232	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	15-Sep-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2235	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	22-Sep-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2238	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Sep-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2241	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Oct-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2244	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	14-Oct-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2247	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	20-Oct-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2250	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Oct-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2253	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	03-Nov-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2256	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	10-Nov-97	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2259	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Nov-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2262	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Nov-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2265	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	01-Dec-97	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2268	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	290	MPN/100mL	08-Dec-97	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2271	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Dec-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2274	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Dec-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2277	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	29-Dec-97	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2280	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	05-Jan-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2283	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	12-Jan-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2286	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jan-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2289	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jan-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2292	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	816	MPN/100mL	09-Feb-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2295	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1989	MPN/100mL	17-Feb-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2298	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3076	MPN/100mL	23-Feb-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2301	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Mar-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2304	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Mar-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2307	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	119	MPN/100mL	16-Mar-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2310	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Mar-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2313	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Mar-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2316	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Apr-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2319	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Apr-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2322	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	20-Apr-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2325	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Apr-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2328	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	04-May-98	Good	Water		Wet		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2331	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2334	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2337	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	26-May-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2340	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2343	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	107	MPN/100mL	08-Jun-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2346	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2349	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jun-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2352	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2355	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2358	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Jul-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2361	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	20-Jul-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2364	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jul-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2367	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	03-Aug-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2370	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2373	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Aug-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2376	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Aug-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2563	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	15-May-01	Good	Water					Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2407	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Nov-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2410	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	135	MPN/100mL	23-Nov-98	Good	Water		Dry		Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Enterococcus - Water

2413	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2416	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	275	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2419	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2422	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2425	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Dec-98	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2428	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2431	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	278	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2434	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	480	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2437	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	638	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2440	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	379	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2443	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	708	MPN/100mL	08-Feb-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2446	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2449	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	189	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2452	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2455	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2458	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3255	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2461	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2464	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2468	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2469	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Dec-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2472	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2475	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	08-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2478	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	17-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2481	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	22-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2484	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Nov-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2488	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2491	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2494	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2498	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Dec-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2502	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Dec-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2505	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2507	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Dec-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2512	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2515	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	02-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2518	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	158	MPN/100mL	08-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2521	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	17-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2524	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jan-01	Good	Water	Grab		ENTEROCOCCUS	2002 Regional Water Quali	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2527	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Nov-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2529	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2532	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	20-Dec-00	Good	Water		Dry	Used rainfall totals t	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2537	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	03-May-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2550	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	09-May-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2576	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	21-May-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2589	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	27-May-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2604	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	03-Jun-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2749	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	09-Aug-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2760	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	21-Aug-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2788	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	03-Sep-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2773	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Aug-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2617	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Jun-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2630	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	15-Jun-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2643	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Jun-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2656	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Jun-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2669	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Jul-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2682	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Jul-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2695	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Jul-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2708	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Jul-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2721	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	27-Jul-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2736	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Aug-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2801	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Sep-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Enterococcus - Water

2814	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	15-Sep-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2827	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Sep-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2996	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Dec-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3010	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	09-Dec-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2840	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Sep-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2853	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	03-Oct-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2866	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	09-Oct-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2879	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	15-Oct-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2892	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Oct-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2905	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	27-Oct-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2915	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	31-Oct-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2922	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	250	MPN/100mL	03-Nov-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2936	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	09-Nov-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2954	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	250	MPN/100mL	15-Nov-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2967	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	36	MPN/100mL	21-Nov-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2981	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	27-Nov-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3023	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	54	MPN/100mL	15-Dec-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3036	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4200	MPN/100mL	21-Dec-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3194	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	27-Feb-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3217	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Mar-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3203	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	03-Mar-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3050	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	27-Dec-01	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3066	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	03-Jan-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3079	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	32	MPN/100mL	09-Jan-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3092	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	15-Jan-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3106	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	21-Jan-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3121	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Jan-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3138	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	03-Feb-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3153	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	09-Feb-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3166	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	220	MPN/100mL	15-Feb-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3181	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	21-Feb-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3230	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Mar-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3242	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Mar-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3374	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-May-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3415	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	09-Jun-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3428	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	15-Jun-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3255	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Mar-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3270	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Apr-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3283	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Apr-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3296	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Apr-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3309	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Apr-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3322	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Apr-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3335	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	03-May-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3348	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-May-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3361	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	15-May-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3387	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-May-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3402	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Jun-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3441	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	21-Jun-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3452	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Jun-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3465	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Jul-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3626	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	15-Sep-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3478	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Jul-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3491	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	15-Jul-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3504	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Jul-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3517	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	27-Jul-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3532	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Aug-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3545	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Aug-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3558	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	15-Aug-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3571	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	21-Aug-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3584	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Aug-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Enterococcus - Water

3599	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Sep-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3613	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	09-Sep-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3639	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Sep-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3652	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	27-Sep-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3665	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Oct-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3678	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	09-Oct-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3691	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Oct-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3840	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	390	MPN/100mL	21-Dec-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3868	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	03-Jan-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3853	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	94	MPN/100mL	27-Dec-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3704	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	21-Oct-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3717	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	27-Oct-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3732	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	03-Nov-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3746	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2500	MPN/100mL	09-Nov-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3760	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Nov-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3773	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Nov-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3786	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Nov-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3799	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	03-Dec-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3814	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	09-Dec-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3827	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	15-Dec-02	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3893	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Jan-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3907	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	47	MPN/100mL	21-Jan-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4062	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	27-Mar-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4078	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Apr-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3914	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	24-Jan-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3922	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	27-Jan-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3938	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Feb-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3952	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Feb-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3967	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	220	MPN/100mL	15-Feb-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3981	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	92	MPN/100mL	21-Feb-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3995	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	27-Feb-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4004	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	03-Mar-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4016	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Mar-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4032	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	15-Mar-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4046	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	21-Mar-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4092	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	09-Apr-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4105	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	670	MPN/100mL	15-Apr-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4118	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	21-Apr-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4131	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Apr-03	Good	Water				Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina del Rey Harbor Beach
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Marina del Rey Harbor Beach	Region	4
		Total Waterbody Size	0.29 Miles
Hydrologic Unit	405.13	Size Affected	0.29 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Marina del Rey Harbor Beach

Dates of Sampling	1/2/1996 - 4/28/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	1612	Maximum Detected Value	16000 MPN/100mL
Number of Detected Samples	1612	Median Detected Value	35 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Marina del Rey Harbor Beach

- NAV
- REC1
- REC2
- COMM
- MAR
- WILD
- RARE

Applicable Water Quality Objectives Out of 1612 Samples:

			# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	172	10.7%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	171	10.6%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 samples	48	3%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	24	1.5%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

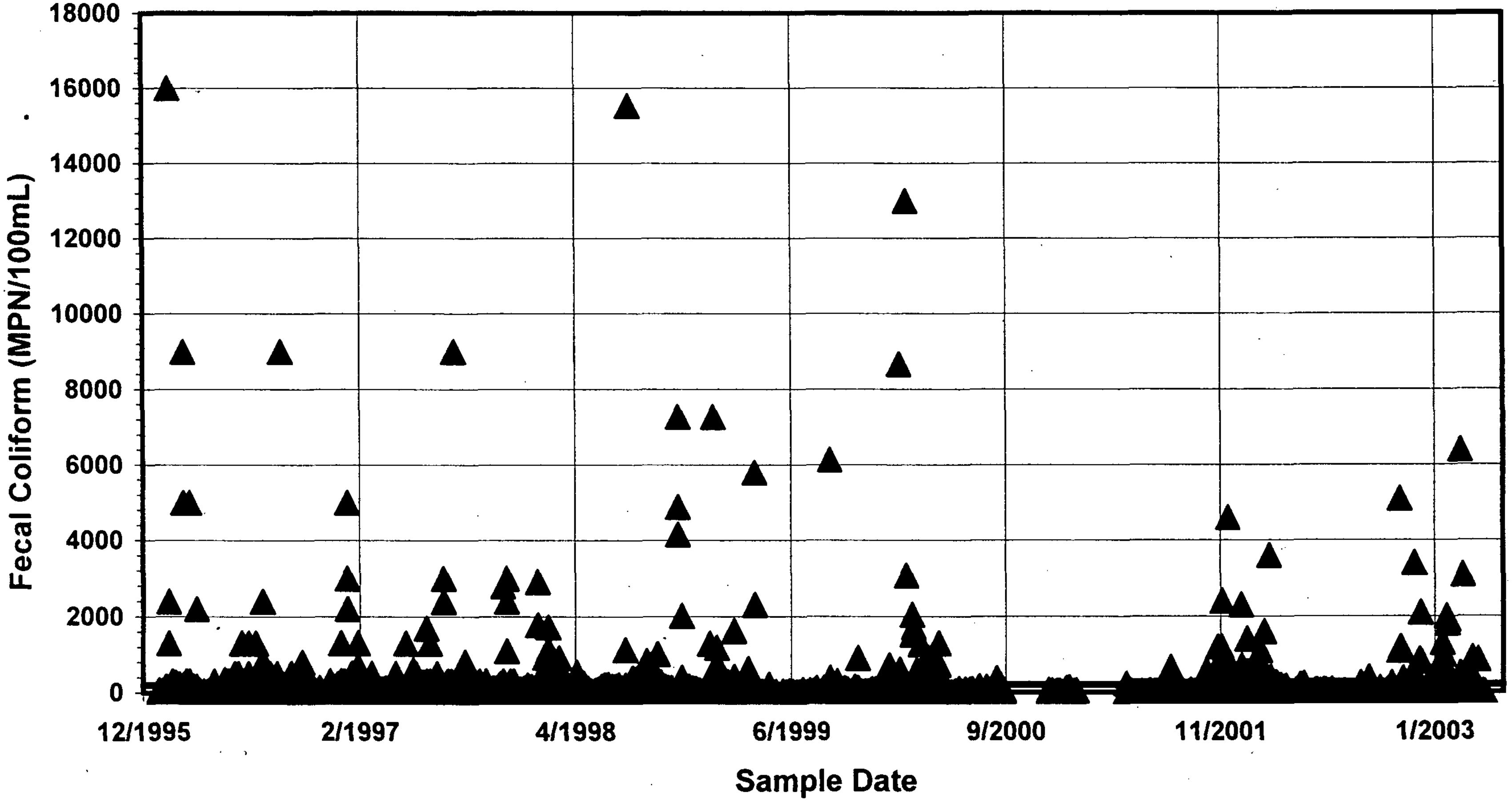
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Marina del Rey Harbor Beach, the criterion was exceeded in 172 of 1612 samples, which is 10.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 267 or fewer exceedances out of the 1612 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties. 1994

Water Data Summary for Marina del Rey Harbor Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Marina Del Rey Harbor Beach
Fecal Coliform - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	EventType	Sample	Samplet	MDL	SampleComments	ProjectName	ProjectNotes	DataSourc	FilenameSpreadsheet
5	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	14-Dec-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
7	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Dec-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
10	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
255	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Jan-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
258	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	16-Jan-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
261	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16000	MPN/100mL	22-Jan-96	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
264	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Jan-96	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Dec-98	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
13	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	04-Jan-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
16	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	169	MPN/100mL	11-Jan-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
19	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7270	MPN/100mL	19-Jan-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
22	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1178	MPN/100mL	25-Jan-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
25	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	218	MPN/100mL	01-Feb-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
28	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	08-Feb-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
31	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	288	MPN/100mL	16-Feb-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
34	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Feb-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
37	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1624	MPN/100mL	01-Mar-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
40	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	135	MPN/100mL	08-Mar-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
43	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Mar-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
46	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	156	MPN/100mL	22-Mar-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
49	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-Mar-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
52	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	132	MPN/100mL	05-Apr-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
55	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5794	MPN/100mL	12-Apr-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
57	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
60	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Apr-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
63	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-May-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
65	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-May-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
68	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-May-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
72	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Jun-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
76	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
79	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jun-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
85	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	19-Jul-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
89	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
91	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	09-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
93	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
97	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	30-Aug-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
100	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	07-Sep-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
103	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6131	MPN/100mL	13-Sep-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
106	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Sep-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
108	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	292	MPN/100mL	27-Sep-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
110	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Oct-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
112	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Oct-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
115	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Oct-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
117	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Oct-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
119	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	01-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
122	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	907	MPN/100mL	08-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
124	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
127	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
130	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	29-Nov-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
133	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	06-Dec-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
135	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	13-Dec-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
138	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	20-Dec-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
141	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
144	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Jan-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
147	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	712	MPN/100mL	10-Jan-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
150	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Jan-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
153	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	24-Jan-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
156	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	602	MPN/100mL	31-Jan-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
159	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
162	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3076	MPN/100mL	14-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
164	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1529	MPN/100mL	25-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
166	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Feb-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
168	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	591	MPN/100mL	06-Mar-00	Good	Water	WaterChem	Grab				2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

171	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	216	MPN/100mL	13-Mar-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
174	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	20-Mar-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
177	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	935	MPN/100mL	27-Mar-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
180	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
183	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
186	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
189	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1296	MPN/100mL	19-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
191	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	24-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
194	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	173	MPN/100mL	01-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
197	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	08-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
202	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
205	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
210	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	12-Jun-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
213	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
215	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jun-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
218	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
221	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
224	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	158	MPN/100mL	10-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
227	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
232	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	24-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
235	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
240	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
243	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	201	MPN/100mL	21-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
246	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
249	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
252	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
267	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	05-Feb-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
270	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	12-Feb-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
273	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	20-Feb-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
276	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	26-Feb-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
279	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	04-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
282	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
285	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	18-Mar-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
288	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	25-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
452	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
455	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	28-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
458	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	05-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
461	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
464	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	19-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
467	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
470	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
473	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	09-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
476	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	16-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
479	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	23-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
644	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	201	MPN/100mL	13-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
647	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	20-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
650	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1126	MPN/100mL	27-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
653	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	15530	MPN/100mL	03-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
291	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Apr-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
294	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
297	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	15-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
300	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	22-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
303	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
306	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
309	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	13-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
312	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
315	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	28-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
318	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
321	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	10-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
324	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	17-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
327	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	24-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
330	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	01-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
333	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
336	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	15-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Fecal Coliform - Water

339	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	22-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
342	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	800	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
345	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	05-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
348	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	12-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
351	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	19-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
354	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	26-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
357	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
360	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	09-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
363	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
366	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	23-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
369	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	30-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
372	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	07-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
375	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	15-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
378	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	21-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
381	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	28-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
384	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	04-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
387	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
390	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	18-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
393	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
396	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	09-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
399	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	16-Dec-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
402	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	24-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
405	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	31-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
408	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	06-Jan-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
410	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	13-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
413	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	21-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
416	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	27-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
419	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	03-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
422	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
425	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
428	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	24-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
431	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	03-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
434	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
437	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	17-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
590	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
593	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	16-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
596	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Mar-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
599	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	161	MPN/100mL	30-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
602	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
605	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	13-Apr-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
440	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
443	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
446	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
449	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	14-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
482	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	30-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
485	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
488	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	14-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
491	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	21-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
494	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	28-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
497	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	04-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
500	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	11-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
503	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	18-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
506	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	25-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
509	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	02-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
512	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	800	MPN/100mL	08-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
515	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	15-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
518	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	22-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
521	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	29-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
524	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	06-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
527	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
530	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	20-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
533	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	27-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
536	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
539	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Nov-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Fecal Coliform - Water

542	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	17-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
545	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	24-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
548	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	01-Dec-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
551	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	08-Dec-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
554	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	15-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
557	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	22-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
560	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
563	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	05-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
566	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	12-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
569	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	20-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
572	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jan-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
575	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1782	MPN/100mL	02-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
578	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	272	MPN/100mL	09-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
581	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	345	MPN/100mL	17-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
584	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1722	MPN/100mL	23-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
587	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Mar-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
608	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	238	MPN/100mL	20-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
611	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	27-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
614	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	04-May-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
617	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	11-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
722	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	11-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
725	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	19-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
728	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	465	MPN/100mL	25-Jan-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
731	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	583	MPN/100mL	01-Feb-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
734	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	331	MPN/100mL	08-Feb-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
737	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	199	MPN/100mL	16-Feb-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
740	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Feb-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
743	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	413	MPN/100mL	01-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
746	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	08-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
749	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	15-Mar-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
752	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Mar-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
755	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	29-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
620	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
623	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
626	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	01-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
629	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	08-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
632	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	15-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
635	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
638	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	29-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
641	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
656	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	364	MPN/100mL	10-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
659	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	243	MPN/100mL	17-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
662	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	341	MPN/100mL	24-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
665	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	211	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
668	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	324	MPN/100mL	07-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
671	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
837	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
840	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	01-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
843	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	119	MPN/100mL	08-Nov-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
846	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
849	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
852	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
855	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
858	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	13-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1015	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	199	MPN/100mL	16-Feb-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL R	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
674	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	563	MPN/100mL	21-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
677	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	171	MPN/100mL	28-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
680	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	187	MPN/100mL	05-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
683	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	13-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
686	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	19-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
689	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	26-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
692	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
695	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4884	MPN/100mL	09-Nov-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
698	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2014	MPN/100mL	16-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

701	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	23-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
704	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	155	MPN/100mL	30-Nov-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
707	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Dec-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
710	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	14-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
713	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	21-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
716	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
719	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	04-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
758	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Apr-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
761	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2310	MPN/100mL	12-Apr-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
909	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Apr-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
912	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	187	MPN/100mL	17-Apr-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
915	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	738	MPN/100mL	19-Apr-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
918	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Apr-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
921	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	01-May-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
924	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
927	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
930	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-May-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
933	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-May-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
936	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	30-May-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1079	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	30-Aug-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1082	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	07-Sep-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
764	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Apr-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
767	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
769	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
772	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	213	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
774	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
777	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
780	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
783	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
785	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
787	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
790	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
793	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
796	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
799	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
802	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	02-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
805	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
808	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	16-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
811	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
814	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	30-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
817	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	07-Sep-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
820	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	384	MPN/100mL	13-Sep-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
825	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	27-Sep-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
828	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
831	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	12-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
834	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	18-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
861	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	20-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
864	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	27-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
867	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jan-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
870	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
873	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	18-Jan-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
876	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	24-Jan-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
879	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8664	MPN/100mL	31-Jan-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
882	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
885	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12997	MPN/100mL	14-Feb-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
888	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2046	MPN/100mL	25-Feb-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
891	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1723	MPN/100mL	28-Feb-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
894	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	565	MPN/100mL	06-Mar-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
897	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1274	MPN/100mL	13-Mar-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
900	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Mar-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
903	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	288	MPN/100mL	27-Mar-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
906	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Apr-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
939	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
942	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Fecal Coliform - Water

947	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	21-Jun-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
950	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	26-Jun-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
953	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
956	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
959	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
962	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	142	MPN/100mL	24-Jul-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
965	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	31-Jul-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
968	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
971	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	09-Aug-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
974	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	373	MPN/100mL	14-Aug-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
977	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	105	MPN/100mL	16-Aug-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
980	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	21-Aug-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
983	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	28-Aug-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
986	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Dec-98	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
989	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	14-Dec-98	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
991	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	21-Dec-98	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
994	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Dec-98	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
997	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	04-Jan-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1000	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	11-Jan-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1003	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	19-Jan-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1006	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	465	MPN/100mL	25-Jan-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1009	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	583	MPN/100mL	01-Feb-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1012	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	331	MPN/100mL	08-Feb-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1018	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Feb-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1021	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	413	MPN/100mL	01-Mar-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1024	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	08-Mar-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1027	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	15-Mar-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1030	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Mar-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1033	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	29-Mar-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1036	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Apr-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1039	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2310	MPN/100mL	12-Apr-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1042	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Apr-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1045	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1048	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-May-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1050	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	213	MPN/100mL	10-May-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1052	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-May-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1056	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jun-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1059	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Jun-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1061	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Jun-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1067	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jul-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1071	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	02-Aug-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1073	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1075	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	16-Aug-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1085	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	384	MPN/100mL	13-Sep-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1089	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	27-Sep-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1091	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Oct-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1093	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	12-Oct-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1096	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	18-Oct-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1099	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Oct-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1101	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	01-Nov-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1104	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	119	MPN/100mL	08-Nov-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1106	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Nov-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1109	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Nov-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1112	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Nov-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1115	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Dec-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1117	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	13-Dec-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1120	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	20-Dec-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1123	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	27-Dec-99	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1126	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jan-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1129	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1132	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	18-Jan-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1135	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	24-Jan-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1138	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8664	MPN/100mL	31-Jan-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1141	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

Marina Del Rey Harbor Beach
Fecal Coliform - Water

1144	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12997	MPN/100mL	14-Feb-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1146	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2046	MPN/100mL	25-Feb-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1148	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1723	MPN/100mL	28-Feb-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1151	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	565	MPN/100mL	06-Mar-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1154	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1274	MPN/100mL	13-Mar-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1157	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Mar-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1160	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	288	MPN/100mL	27-Mar-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1163	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1166	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1169	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	187	MPN/100mL	17-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1172	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	738	MPN/100mL	19-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1174	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Apr-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1177	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	01-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1180	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1185	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1188	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1191	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	30-May-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1196	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1201	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	21-Jun-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1204	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	26-Jun-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1207	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1210	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1215	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	142	MPN/100mL	24-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1218	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	31-Jul-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1223	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	09-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1226	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	373	MPN/100mL	14-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1229	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	105	MPN/100mL	16-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1232	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	21-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1235	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	28-Aug-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1238	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	02-Jan-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1241	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1244	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	16-Jan-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1247	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	22-Jan-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1250	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	29-Jan-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1253	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	05-Feb-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1256	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	12-Feb-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1259	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	20-Feb-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1262	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Feb-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1265	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	04-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1322	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	15-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1325	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1328	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1331	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	05-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1334	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	12-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1337	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	19-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1340	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	26-Aug-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1343	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	03-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1346	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1349	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	16-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1429	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	31-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1432	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1435	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1438	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	21-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1441	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	28-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1444	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	05-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1447	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1450	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	19-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1268	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	11-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1271	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	18-Mar-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1274	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	25-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1277	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-Apr-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1280	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1283	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1286	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	22-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Fecal Coliform - Water

1289	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1292	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	06-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1295	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	13-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1298	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	20-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1301	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	28-May-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1304	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	03-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1307	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1310	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	17-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1313	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	24-Jun-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1316	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	01-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1319	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1352	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	23-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1355	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	30-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1501	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	15-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1504	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	22-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1507	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	29-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1510	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	06-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1513	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	14-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1516	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	20-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1519	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	27-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1522	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1525	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Nov-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1528	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	17-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1675	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	26-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1678	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1681	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4160	MPN/100mL	09-Nov-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1684	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	388	MPN/100mL	16-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1358	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	07-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1361	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	800	MPN/100mL	15-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1364	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1367	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	28-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1370	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	04-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1373	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1376	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	18-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1379	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1382	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1385	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	16-Dec-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1388	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	24-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1391	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	31-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1394	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	06-Jan-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1396	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	13-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1399	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	21-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1402	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	27-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1405	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	700	MPN/100mL	03-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1408	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1411	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	18-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1414	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	24-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1417	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1420	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1423	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	17-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1426	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	24-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1453	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	27-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1456	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1459	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	09-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1462	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	16-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1465	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	23-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1468	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	30-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1471	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1474	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	14-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1477	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	21-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1480	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	28-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1483	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	04-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1486	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	11-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1489	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	18-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

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1492	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	25-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1495	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	02-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1498	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	08-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1531	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	24-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1534	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	01-Dec-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1537	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-Dec-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1540	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	15-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1543	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	22-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1546	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	29-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1549	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	05-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1552	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	12-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1555	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	132	MPN/100mL	20-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1558	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Jan-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1561	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2909	MPN/100mL	02-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1564	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	435	MPN/100mL	09-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1567	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	393	MPN/100mL	17-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1570	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1124	MPN/100mL	23-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1573	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Mar-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1576	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	09-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1579	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	201	MPN/100mL	16-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1582	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	487	MPN/100mL	23-Mar-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1585	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	30-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1588	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1591	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	13-Apr-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1594	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	20-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1597	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	27-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1600	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	231	MPN/100mL	04-May-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1603	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	11-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1606	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1609	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1612	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	01-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1615	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	08-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1618	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	206	MPN/100mL	15-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1621	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	213	MPN/100mL	22-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1624	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	29-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1627	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	06-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1630	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	13-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1633	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	20-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1636	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	187	MPN/100mL	27-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1639	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	03-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1642	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	382	MPN/100mL	10-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1808	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6131	MPN/100mL	13-Sep-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1811	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Sep-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1814	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	292	MPN/100mL	27-Sep-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1817	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1820	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1823	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1645	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	354	MPN/100mL	17-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1648	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	201	MPN/100mL	24-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1651	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	364	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1654	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	826	MPN/100mL	07-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1657	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1660	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	404	MPN/100mL	21-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1663	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1014	MPN/100mL	28-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1666	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	272	MPN/100mL	05-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1669	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	158	MPN/100mL	13-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1672	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	19-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1687	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	203	MPN/100mL	23-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1690	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	30-Nov-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1693	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Dec-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1696	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	14-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1699	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1702	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2006	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

2009	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2012	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2015	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	15-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2018	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	22-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2021	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Apr-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2185	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-May-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2188	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2191	*DHS (109c)*	*Marina del Rey Harbor Beach*	*Bacteriological*	*Fecal Coliform*	=	*40*	*MPN/100mL*	*09-Jun-97*	*Good*	*Water*	*WaterChem*		*Dry*	*Used rainfall totals*	*Raw Bacteria Data from the D*		*SWRCB*	*4.509 Raw Bacteria Data_TEMP RWQCB(DHS)*
2194	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jun-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1705	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	04-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1708	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	169	MPN/100mL	11-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1711	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7270	MPN/100mL	19-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1714	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1178	MPN/100mL	25-Jan-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1717	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	218	MPN/100mL	01-Feb-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1720	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	08-Feb-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1723	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	288	MPN/100mL	16-Feb-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1726	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Feb-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1729	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1624	MPN/100mL	01-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1732	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	135	MPN/100mL	08-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1735	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Mar-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1738	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	156	MPN/100mL	22-Mar-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1741	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1744	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	132	MPN/100mL	05-Apr-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1747	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5794	MPN/100mL	12-Apr-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1749	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1752	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Apr-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1754	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1757	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1760	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1763	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-May-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1766	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1769	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1772	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1775	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jun-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1778	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1781	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1784	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	19-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1787	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jul-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1790	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1793	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	09-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1796	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1799	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1802	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	30-Aug-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1805	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	07-Sep-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1825	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Oct-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1828	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	01-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1831	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	907	MPN/100mL	08-Nov-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1834	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2000	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Mar-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2003	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	18-Mar-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1837	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1840	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	29-Nov-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1843	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	06-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1846	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	13-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1849	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	20-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1852	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1855	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Jan-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1858	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	712	MPN/100mL	10-Jan-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1861	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Jan-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1864	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	24-Jan-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1867	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	602	MPN/100mL	31-Jan-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1870	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Feb-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1873	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3076	MPN/100mL	14-Feb-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1876	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1529	MPN/100mL	25-Feb-00	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Fecal Coliform - Water

1879	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Feb-00	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1881	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	591	MPN/100mL	06-Mar-00	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1884	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	216	MPN/100mL	13-Mar-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1887	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	20-Mar-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1890	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	935	MPN/100mL	27-Mar-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1893	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1896	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Apr-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1899	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1902	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1296	MPN/100mL	19-Apr-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1905	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	24-Apr-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1908	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	173	MPN/100mL	01-May-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1911	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	08-May-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1914	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1917	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1920	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-May-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1923	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1926	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	12-Jun-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1929	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1931	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jun-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1934	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1937	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Jul-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1940	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	158	MPN/100mL	10-Jul-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1943	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1946	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1949	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	24-Jul-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1952	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Jul-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1955	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1958	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1961	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	201	MPN/100mL	21-Aug-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1964	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Aug-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1967	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1970	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1973	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Jan-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1976	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	16-Jan-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1979	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	22-Jan-96	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1982	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Jan-96	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1985	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Feb-96	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1988	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Feb-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1991	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9000	MPN/100mL	20-Feb-96	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1994	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	26-Feb-96	Good	Water	WaterChem		Wet		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1997	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	04-Mar-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2024	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-May-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2027	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	13-May-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2030	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-May-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2033	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-May-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2036	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2039	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2042	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2045	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Jun-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2048	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jul-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2051	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2173	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	28-Apr-97	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2176	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	05-May-97	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2179	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	12-May-97	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2182	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-May-97	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2197	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Jun-97	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2200	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Jun-97	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2054	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	15-Jul-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2057	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	22-Jul-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2060	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Jul-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2063	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2066	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Aug-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2069	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2072	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Aug-96	Good	Water	WaterChem		Dry		Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Fecal Coliform - Water

2075	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2078	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2081	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2084	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2087	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Sep-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2090	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2093	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2096	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2099	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	28-Oct-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2102	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	04-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2105	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2108	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2111	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2114	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2117	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Dec-96	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2120	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	24-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2123	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Dec-96	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2126	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	06-Jan-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2128	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5000	MPN/100mL	13-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2131	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	21-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2134	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	27-Jan-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2137	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	03-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2140	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2143	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2146	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Feb-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2149	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2152	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2155	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	17-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2158	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2161	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2164	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2167	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2170	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	21-Apr-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2203	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2206	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	14-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2209	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	21-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2212	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jul-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2305	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2308	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	907	MPN/100mL	16-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2311	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Mar-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2314	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2317	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2320	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Apr-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2323	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2326	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2329	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	04-May-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2332	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2516	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2519	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	135	MPN/100mL	08-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2377	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2380	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2383	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2386	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2389	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2392	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Sep-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2394	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2396	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2398	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2400	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Oct-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2402	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2405	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7270	MPN/100mL	09-Nov-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2215	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	04-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2218	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2221	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	18-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

2224	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Aug-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2227	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2230	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	08-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2233	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2236	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2239	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	29-Sep-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2242	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2245	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	14-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2248	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2251	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Oct-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2254	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2257	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Nov-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2260	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	17-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2263	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	24-Nov-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2266	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	01-Dec-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2269	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	08-Dec-97	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2272	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2275	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2278	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Dec-97	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2281	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	05-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2284	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	187	MPN/100mL	12-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2287	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	161	MPN/100mL	20-Jan-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2290	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jan-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2293	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	09-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2296	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	932	MPN/100mL	17-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2299	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	708	MPN/100mL	23-Feb-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2302	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Mar-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2335	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2338	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	26-May-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2341	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2344	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2347	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2350	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2353	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	29-Jun-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2356	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	06-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2359	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	13-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2362	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	20-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2365	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	27-Jul-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2368	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2371	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2374	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Aug-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2408	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2411	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Nov-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2414	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	158	MPN/100mL	30-Nov-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2417	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	107	MPN/100mL	07-Dec-98	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2420	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2423	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2426	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Dec-98	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2429	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	04-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2432	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1291	MPN/100mL	11-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2435	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	573	MPN/100mL	19-Jan-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2438	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	563	MPN/100mL	25-Jan-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2441	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	327	MPN/100mL	01-Feb-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2444	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	193	MPN/100mL	08-Feb-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2447	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Feb-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2450	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Feb-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2453	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	231	MPN/100mL	01-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2456	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	08-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2459	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	15-Mar-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2462	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-Mar-99	Good	Water	WaterChem		Wet	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2465	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	624	MPN/100mL	29-Mar-99	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2470	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Dec-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2473	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	121	MPN/100mL	02-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2476	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

Marina Del Rey Harbor Beach
Fecal Coliform - Water

2479	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	17-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2482	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2485	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2486	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2489	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2492	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2495	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2499	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2503	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2506	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	13-Dec-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2508	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Dec-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2510	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	20-Dec-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2513	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2522	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2525	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Jan-01	Good	Water	WaterChem	Grab			2002 Regional Water Quality A	MARINA DEL RE	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2528	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	27-Nov-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2530	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Dec-00	Good	Water	WaterChem		Dry	Used rainfall totals	Raw Bacteria Data from the D		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2533	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	01-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2535	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	02-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2538	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	03-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2540	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2542	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2544	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2546	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2548	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2551	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2553	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	10-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2555	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	11-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2557	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2559	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	13-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2561	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2564	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	15-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2566	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2568	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2570	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2572	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2574	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2577	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2579	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2581	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2583	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2585	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2587	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2590	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	27-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2592	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2594	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2596	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2598	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	31-May-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2600	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2602	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	02-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2605	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	03-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2607	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	04-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2609	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2611	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2613	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2631	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2633	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2635	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2637	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2639	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	19-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2641	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2644	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	21-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2646	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2648	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Fecal Coliform - Water

2650	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2652	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2765	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	23-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2767	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2769	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2771	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2774	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2776	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2778	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2780	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2782	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	31-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2615	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2618	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2620	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2622	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2624	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2626	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2628	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2654	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	26-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2657	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2659	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	28-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2661	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2663	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	30-Jun-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2665	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2667	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2670	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	03-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2672	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2674	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2676	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2678	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2680	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2683	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	09-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2685	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2687	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2689	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2691	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2693	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2696	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2698	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	16-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2700	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	17-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2702	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2799	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	08-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2802	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	09-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2804	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	10-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2806	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	11-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2808	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2810	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2812	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	14-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2815	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2817	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2819	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2821	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	18-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2823	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	19-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2825	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	20-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2828	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2704	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2706	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2709	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2711	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2713	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	23-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2715	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2717	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2719	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2722	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	27-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

2724	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	28-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2726	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2728	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	30-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2730	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	660	MPN/100mL	31-Jul-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2732	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2734	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	02-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2737	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2739	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2741	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2743	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2745	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2747	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2750	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	09-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2752	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2754	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	11-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2756	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2758	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2761	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	21-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2763	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Aug-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2784	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2786	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2789	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2791	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2793	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2795	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2797	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2830	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2832	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2834	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	24-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2836	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	25-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2838	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	26-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2924	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	03-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2926	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	04-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2928	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	05-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2930	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	06-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2932	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	07-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2934	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	08-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2937	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	750	MPN/100mL	09-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2939	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	810	MPN/100mL	10-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2940	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	10-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2942	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	11-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2943	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	11-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2945	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	12-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2946	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	12-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2948	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	380	MPN/100mL	13-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2949	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2951	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	14-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2952	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	14-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2990	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	30-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2992	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	01-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2994	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	02-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2997	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	03-Dec-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2998	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	03-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3000	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	04-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3002	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	05-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3004	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	06-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3006	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	07-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3008	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Dec-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3011	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	09-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3013	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	10-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2841	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2843	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2845	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2847	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Sep-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

2849	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2851	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2854	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2856	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2858	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	05-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2860	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2862	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	07-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2864	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	08-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2867	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2869	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2871	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	570	MPN/100mL	11-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2873	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	12-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2875	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2877	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2880	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	15-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2882	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2884	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2886	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2888	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	19-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2890	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	20-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2893	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	21-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2895	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	22-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2897	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	23-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2899	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	24-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2901	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	25-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2903	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	26-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2906	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	27-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2908	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	28-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2910	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	29-Oct-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2911	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	29-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2913	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	30-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2916	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	31-Oct-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2918	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	01-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2920	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	02-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2923	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	03-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2955	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	15-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2957	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	460	MPN/100mL	16-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2959	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	17-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2961	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	18-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2963	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	19-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2965	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2968	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2970	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	22-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2972	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	23-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2974	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	24-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2975	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	24-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2977	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4600	MPN/100mL	25-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2979	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	26-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2982	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	27-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2984	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	28-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2985	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	720	MPN/100mL	28-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2987	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	29-Nov-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
2988	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	29-Nov-01	Good	Water	WaterChem				Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3015	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	11-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3017	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	12-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3019	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3021	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	14-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3024	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	15-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3026	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	16-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3028	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	17-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3030	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	18-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3032	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	19-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3034	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3037	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2300	MPN/100mL	21-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3039	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	700	MPN/100mL	22-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3041	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	23-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3042	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	23-Dec-01	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3044	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	24-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3046	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	25-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3048	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	26-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3119	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	26-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3122	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	27-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3124	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	28-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3126	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	29-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3128	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	30-Jan-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3199	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	01-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3201	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	02-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3051	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	27-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3053	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	28-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3055	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	29-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3057	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	30-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3059	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	31-Dec-01	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3061	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	540	MPN/100mL	01-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3063	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	02-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3064	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	02-Jan-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3067	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	03-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3069	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	04-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3071	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	05-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3073	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3075	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	07-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3077	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	08-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3080	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	09-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3082	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	10-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3084	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	11-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3086	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	12-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3088	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3090	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	14-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3093	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	15-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3095	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	16-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3097	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	17-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3099	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	620	MPN/100mL	18-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3101	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	19-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3102	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	19-Jan-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3104	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	20-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3107	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	21-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3108	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	21-Jan-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3110	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	22-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3111	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	22-Jan-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3113	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	23-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3115	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	24-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3117	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	25-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3129	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	760	MPN/100mL	30-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3131	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	31-Jan-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3133	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	01-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3135	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	02-Feb-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3136	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	490	MPN/100mL	02-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3139	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	03-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3141	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	04-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3142	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	04-Feb-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3409	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	06-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3411	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	07-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3413	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3416	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3418	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	10-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3420	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3422	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3424	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	13-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3426	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3429	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	15-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3431	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3433	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	17-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3144	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	05-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3146	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	06-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3147	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	06-Feb-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3149	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	07-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3151	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	08-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3154	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	09-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3156	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3158	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	11-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3160	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3162	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	13-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3164	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	14-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3167	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	15-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3169	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	16-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3171	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3600	MPN/100mL	17-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3172	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	17-Feb-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3174	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Feb-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3175	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	18-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3177	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	19-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3179	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3182	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	21-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3184	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	22-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3186	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	23-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3188	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	24-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3190	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	25-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3192	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	26-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3195	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	27-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3197	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	28-Feb-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3204	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	03-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3206	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3208	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	05-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3210	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	06-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3212	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	07-Mar-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3213	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3215	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	08-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3218	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3220	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	10-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3222	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	11-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3224	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	12-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3226	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	13-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3228	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	14-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3231	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	15-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3234	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	17-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3236	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	18-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3238	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	69	MPN/100mL	19-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3240	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	20-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3243	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3245	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	22-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3247	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	23-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3249	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	24-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3251	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	25-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3253	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	26-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3405	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3407	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3256	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3258	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	28-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3260	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	29-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3262	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	30-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3264	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	31-Mar-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3266	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3268	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3271	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3273	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3275	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	05-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3277	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	06-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3279	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3281	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3284	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	09-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3286	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	10-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3288	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	11-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3290	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	12-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3292	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	13-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3294	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	14-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3297	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3299	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	16-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3301	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	17-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3303	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3305	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3307	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	20-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3310	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3312	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	22-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3314	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	23-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3316	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	24-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3318	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3320	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3323	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	27-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3325	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	28-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3327	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	29-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3329	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	30-Apr-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3331	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	01-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3333	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3336	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	03-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3338	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	04-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3340	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3342	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3344	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	07-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3346	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3349	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3351	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	10-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3353	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3355	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3357	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3359	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3362	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3364	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3366	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	17-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3368	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	18-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3370	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3372	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	20-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3375	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	21-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3377	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3379	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	23-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3381	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	24-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3383	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	25-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3385	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3388	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3390	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3392	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	29-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3394	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	30-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3396	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	31-May-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3398	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	01-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3400	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3403	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	03-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3435	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	18-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3437	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3439	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3442	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	21-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3444	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	22-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3446	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3448	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3450	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3453	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3455	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	28-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3457	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3459	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	30-Jun-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3461	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	01-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3463	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	02-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3466	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3468	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3470	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	05-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3472	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	06-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3585	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	27-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3587	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3474	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3476	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3479	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3481	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3483	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	11-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3485	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	12-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3487	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3489	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3492	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3494	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	16-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3496	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3498	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	18-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3500	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	19-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3502	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	20-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3505	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3507	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	22-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3509	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3511	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	24-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3513	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3515	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3518	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3520	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	28-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3522	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3524	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3526	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Jul-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3528	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3530	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	02-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3533	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3535	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3537	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3539	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3541	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3543	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	08-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3546	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	09-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3548	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3550	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3552	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3554	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3556	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3559	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3561	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3563	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3565	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	18-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3567	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	19-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3569	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3572	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	21-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3574	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3576	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3578	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3580	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3582	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3589	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3591	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3593	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	31-Aug-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3595	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	01-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3597	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	02-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3600	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	03-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3602	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	04-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3604	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	05-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3606	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	06-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3608	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	07-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3609	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	07-Sep-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3611	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	08-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3614	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3616	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3618	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	11-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3620	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3622	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	13-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3624	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3627	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	15-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3629	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3631	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3633	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3635	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3637	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	20-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3640	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3642	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	22-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3644	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3646	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3648	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3650	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	26-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3653	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	27-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3655	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	28-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3657	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	29-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3659	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	30-Sep-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3661	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	01-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3663	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	02-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3666	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3668	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3670	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3672	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	06-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3674	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	07-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3676	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	08-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3679	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	09-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3681	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3683	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3685	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	12-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3687	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	13-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3689	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	14-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3692	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	15-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3720	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	28-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3722	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	29-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3724	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3726	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	31-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3728	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3730	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	02-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3733	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	03-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3845	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3847	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	24-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3849	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3851	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	26-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3694	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	16-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3696	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	17-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3698	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3700	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3702	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	20-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3705	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	21-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3707	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	22-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3709	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	23-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3711	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	24-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3713	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	25-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3715	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	26-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3718	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	27-Oct-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3735	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	04-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3737	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3739	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	06-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3741	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	07-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3743	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	08-Nov-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3744	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	08-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3747	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	5100	MPN/100mL	09-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3749	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	10-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3751	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	11-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3753	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	12-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3755	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3757	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	14-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3758	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Nov-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3761	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	15-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3763	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	16-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3765	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	17-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3767	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3769	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3771	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	20-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3774	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	21-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3776	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3778	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3780	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	24-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3782	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	25-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3784	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	26-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3787	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	27-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3789	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	28-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3791	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	29-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3793	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	30-Nov-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3879	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3881	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	09-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3883	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3885	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	11-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3887	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3889	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	13-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3891	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	14-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3894	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3896	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3898	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3795	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3797	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	02-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3800	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	03-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3802	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	04-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3804	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3806	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	06-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3807	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	06-Dec-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3809	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	07-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3811	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	08-Dec-02	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3812	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3400	MPN/100mL	08-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3815	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	09-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3817	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3819	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3821	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	12-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3823	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3825	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3828	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3830	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	16-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3832	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	17-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3834	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	860	MPN/100mL	18-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3836	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3838	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	20-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3841	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	810	MPN/100mL	21-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3843	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	22-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3854	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3856	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3858	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	29-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3860	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	30-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3862	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	31-Dec-02	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3864	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3866	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3869	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3871	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3873	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	05-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3875	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	06-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3877	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3900	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3902	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	19-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3903	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	19-Jan-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3905	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	20-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3908	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	21-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3996	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	27-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3998	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4000	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	01-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4002	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	02-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4006	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	04-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4008	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	05-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4010	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	06-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4012	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	07-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4014	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	08-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4017	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4019	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	10-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4020	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	10-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4022	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	6400	MPN/100mL	11-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4023	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	11-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4059	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	26-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4060	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	650	MPN/100mL	26-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4063	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	27-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4065	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	28-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4066	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4068	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	29-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4070	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4072	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	31-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4074	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4076	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4079	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	03-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4081	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	04-Apr-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
4082	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	910	MPN/100mL	04-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3910	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	22-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3912	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	23-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3915	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	24-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3917	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	25-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3918	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	25-Jan-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3920	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3923	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3925	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	28-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request
3927	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	29-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request

Marina Del Rey Harbor Beach
Fecal Coliform - Water

3929	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	30-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3931	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jan-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3933	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	720	MPN/100mL	01-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3935	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	02-Feb-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3936	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	02-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3939	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3941	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	04-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3943	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	05-Feb-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3944	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	990	MPN/100mL	05-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3946	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	06-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3948	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	07-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3950	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	08-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3953	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	09-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3955	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	10-Feb-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3956	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	10-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3958	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	11-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3960	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	12-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3962	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1800	MPN/100mL	13-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3964	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	14-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3965	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	14-Feb-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3968	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	15-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3970	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	16-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3972	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	17-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3974	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3976	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3978	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Feb-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3979	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	20-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3982	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	21-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3984	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	22-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3985	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	22-Feb-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3987	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	23-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3989	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	24-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3991	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	25-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
3993	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Feb-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4025	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	12-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4026	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	12-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4028	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	13-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4030	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	14-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4033	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4034	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	15-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4036	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	3100	MPN/100mL	16-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4037	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4039	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	18-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4041	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	19-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4042	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	19-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4044	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4047	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	21-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4048	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	21-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4050	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	22-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4052	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4054	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Mar-03	Good	Water	WaterChem			(Total # Fecal bac	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4055	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	24-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4057	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	25-Mar-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4084	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4086	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4088	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4090	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4093	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4095	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	10-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4097	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4099	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	12-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4101	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	13-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4103	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4106	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	860	MPN/100mL	15-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Fecal Coliform - Water

4108	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4110	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4112	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4114	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4116	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4119	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4121	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4123	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4125	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4127	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4129	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4132	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I
4134	Marina del	Marina del Rey Harbor Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Apr-03	Good	Water	WaterChem			Fecal Coliform	Heal The Bay	HYPERION, City	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina del Rey Harbor Beach
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Marina del Rey Harbor Beach	Region	4
		Total Waterbody Size	0.29 Miles
Hydrologic Unit	405.13	Size Affected	0.29 Miles
Pollutant/Stressor	Total Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Total Coliform for Marina del Rey Harbor Beach

Dates of Sampling	1/2/1996 - 4/28/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	1585	Maximum Detected Value	240000 MPN/100mL
Number of Detected Samples	1585	Median Detected Value	209 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Marina del Rey Harbor Beach

§ NAV
§ REC1
§ REC2
§ COMM
§ MAR
§ WILD
§ RARE

Applicable Water Quality Objectives		Out of 1585 Samples:	# Exceed	% Exceed	List	Delist
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	253	16%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	144	9.1%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	68	4.3%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

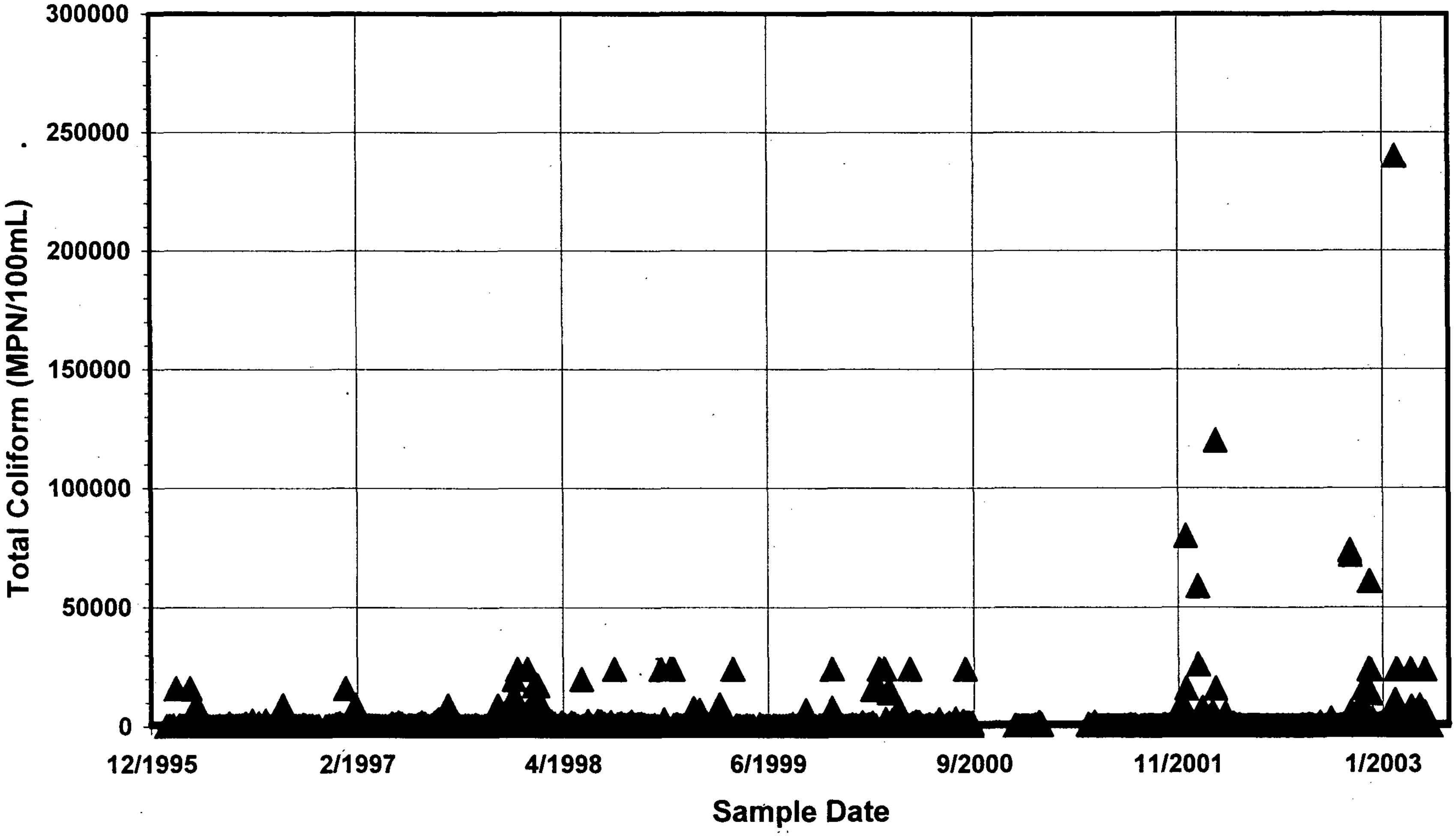
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 1000 MPN/100mL for the Basin Plan REC1 Marine Ratio Single sample objective. In Marina del Rey Harbor Beach, the criterion was exceeded in 253 of 1585 samples, which is 16% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total coliform if there are 263 or fewer exceedances out of the 1585 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Marina del Rey Harbor Beach – Basin Plan REC1 Marine Ratio Single sample Objective



Marina Del Rey Harbor Beach
Total Coliform - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQua	Matrix	Sample	Sample	MDL	SampleCommen	ProjectName	DataSourc	FilenameSpreadsheet
256	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	08-Jan-96	Good	Water		Dry		Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
259	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	16-Jan-96	Good	Water		Dry		Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
262	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	22-Jan-96	Good	Water		Wet		Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
265	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Jan-96	Good	Water		Wet		Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	07-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
6	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	882	MPN/100mL	14-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
8	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	21-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
11	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	28-Dec-98	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
14	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	379	MPN/100mL	04-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
17	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	11-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
20	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	7701	MPN/100mL	19-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
23	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4352	MPN/100mL	25-Jan-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
26	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6488	MPN/100mL	01-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
29	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	08-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
32	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1145	MPN/100mL	16-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
35	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	22-Feb-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
38	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3255	MPN/100mL	01-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
41	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	08-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
44	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	15-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
47	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	422	MPN/100mL	22-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
50	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	233	MPN/100mL	29-Mar-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
53	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	627	MPN/100mL	05-Apr-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
58	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	253	MPN/100mL	19-Apr-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
61	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	26-Apr-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
64	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-May-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
66	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-May-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
69	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	17-May-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
71	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-May-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
73	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	07-Jun-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
74	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	14-Jun-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
77	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	21-Jun-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
80	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jun-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
82	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	06-Jul-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
83	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	12-Jul-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
86	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	243	MPN/100mL	19-Jul-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
88	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	107	MPN/100mL	26-Jul-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
90	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	02-Aug-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
92	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	331	MPN/100mL	09-Aug-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
94	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	16-Aug-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
95	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	285	MPN/100mL	23-Aug-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
98	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	789	MPN/100mL	30-Aug-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
101	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	547	MPN/100mL	07-Sep-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
104	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6867	MPN/100mL	13-Sep-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
107	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	364	MPN/100mL	20-Sep-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
109	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	457	MPN/100mL	27-Sep-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
111	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	04-Oct-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
113	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	457	MPN/100mL	12-Oct-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
116	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	388	MPN/100mL	18-Oct-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
118	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	25-Oct-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
120	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2187	MPN/100mL	01-Nov-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
123	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	08-Nov-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
125	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	15-Nov-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
128	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	22-Nov-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
131	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	29-Nov-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
134	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	153	MPN/100mL	06-Dec-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
136	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	262	MPN/100mL	13-Dec-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
139	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	331	MPN/100mL	20-Dec-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
142	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Dec-99	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
145	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	131	MPN/100mL	03-Jan-00	Good	Water	Grab				2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

Marina Del Rey Harbor Beach
Total Coliform - Water

148	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1664	MPN/100mL	10-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
151	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	18-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
154	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	24-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
157	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1396	MPN/100mL	31-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
160	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	07-Feb-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
163	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	15531	MPN/100mL	14-Feb-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
167	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	504	MPN/100mL	28-Feb-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
169	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	15531	MPN/100mL	06-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
172	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	882	MPN/100mL	13-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
175	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	324	MPN/100mL	20-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
178	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	7270	MPN/100mL	27-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
181	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	03-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
184	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	209	MPN/100mL	10-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
187	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
192	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1211	MPN/100mL	24-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
195	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1989	MPN/100mL	01-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
198	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1779	MPN/100mL	08-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
200	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	15-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
203	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
206	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	30-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
208	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	233	MPN/100mL	05-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
211	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	983	MPN/100mL	12-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
214	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	19-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
216	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	443	MPN/100mL	21-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
219	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	26-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
222	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	416	MPN/100mL	05-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
225	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1354	MPN/100mL	10-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
228	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	12-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
230	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	17-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
233	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	586	MPN/100mL	24-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
236	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	479	MPN/100mL	31-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
238	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	275	MPN/100mL	07-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
241	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	14-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
244	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1624	MPN/100mL	21-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
247	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	23-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
250	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	472	MPN/100mL	28-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
253	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	02-Jan-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
268	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	05-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
271	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Feb-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
274	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	20-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
277	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	26-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
280	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	04-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
283	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
286	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	18-Mar-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
289	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	25-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
483	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
486	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
489	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
492	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
495	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
498	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
501	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	11-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
504	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	18-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
844	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	7701	MPN/100mL	08-Nov-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
847	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	15-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
453	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
456	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	28-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
459	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	05-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
462	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	12-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
465	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	19-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

468	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	27-May-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
471	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	02-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
474	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
477	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	16-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
480	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	23-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
645	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	416	MPN/100mL	13-Jul-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
648	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	20-Jul-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
651	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1860	MPN/100mL	27-Jul-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
654	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24191	MPN/100mL	03-Aug-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
292	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	01-Apr-96	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
295	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
298	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	15-Apr-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
301	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
304	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
307	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
310	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
313	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
316	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
319	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
322	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
325	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
328	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
331	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
334	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
337	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
340	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	22-Jul-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
343	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	29-Jul-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
346	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	05-Aug-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
349	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Aug-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
352	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
355	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
358	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
361	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
364	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
367	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
370	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
373	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
376	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
379	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
382	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
385	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
388	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
391	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
394	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
397	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
400	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
403	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
406	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
409	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
411	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	13-Jan-97	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
414	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	21-Jan-97	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
417	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
420	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
423	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
426	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Feb-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
429	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	24-Feb-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
432	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	03-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
435	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
438	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	17-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
441	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

444	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	31-Mar-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
447	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
450	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
507	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	25-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
510	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	02-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
513	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	08-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
516	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	15-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
519	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	22-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
522	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	29-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
525	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	06-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
528	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
531	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	20-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
534	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
537	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	03-Nov-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
540	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	10-Nov-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
543	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	17-Nov-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
546	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	24-Nov-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
549	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	01-Dec-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
552	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Dec-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
555	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	15-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
558	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
561	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
564	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	12997	MPN/100mL	05-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
567	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	12-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
570	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	20-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
573	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	26-Jan-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
576	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	02-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
579	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2851	MPN/100mL	09-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
582	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8164	MPN/100mL	17-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
585	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	12033	MPN/100mL	23-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
588	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	02-Mar-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
591	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	537	MPN/100mL	09-Mar-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
594	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	16-Mar-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
597	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	23-Mar-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
600	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	878	MPN/100mL	30-Mar-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
603	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	06-Apr-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
606	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1376	MPN/100mL	13-Apr-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
609	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	443	MPN/100mL	20-Apr-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
612	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	27-Apr-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
615	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1674	MPN/100mL	04-May-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
618	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	11-May-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
621	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	18-May-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
624	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	26-May-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
627	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	01-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
630	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	08-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
633	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	15-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
636	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
639	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	369	MPN/100mL	29-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
642	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
657	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1010	MPN/100mL	10-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
660	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	889	MPN/100mL	17-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
663	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	581	MPN/100mL	24-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
666	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	598	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
669	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	805	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
672	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
838	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	25-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
841	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	01-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
850	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	364	MPN/100mL	22-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
853	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	29-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
856	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

859	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	13-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1013	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	521	MPN/100mL	08-Feb-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1016	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	677	MPN/100mL	16-Feb-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
675	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1046	MPN/100mL	21-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
678	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	683	MPN/100mL	28-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
681	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	565	MPN/100mL	05-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
684	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	13-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
806	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	298	MPN/100mL	09-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
809	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1017	MPN/100mL	16-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
812	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	23-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
815	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	213	MPN/100mL	30-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
818	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	07-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
821	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1918	MPN/100mL	13-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
823	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	20-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
687	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	19-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
690	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	26-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
693	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
696	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	09-Nov-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
699	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	16-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
702	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	23-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
705	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24191	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
708	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	521	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
711	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
714	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	21-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
717	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	327	MPN/100mL	28-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
720	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	246	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
723	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	323	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
726	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	464	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
729	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1076	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
732	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6867	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
735	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	521	MPN/100mL	08-Feb-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
738	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	677	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
741	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
744	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	537	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
747	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	168	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
750	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
753	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	305	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
756	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	933	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
759	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	05-Apr-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
762	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	12-Apr-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
765	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	393	MPN/100mL	19-Apr-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
768	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	26-Apr-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
770	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
773	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	437	MPN/100mL	10-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
775	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	17-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
778	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	24-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
781	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	801	MPN/100mL	07-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
784	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	14-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
786	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	21-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
788	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	131	MPN/100mL	28-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
791	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	331	MPN/100mL	06-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
794	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	12-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
797	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	168	MPN/100mL	19-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
800	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
803	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	242	MPN/100mL	02-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
826	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	256	MPN/100mL	27-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
829	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	04-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
832	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
835	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	354	MPN/100mL	18-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
981	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1067	MPN/100mL	21-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

984	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1374	MPN/100mL	28-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
987	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	521	MPN/100mL	07-Dec-98	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
990	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	14-Dec-98	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
992	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	21-Dec-98	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
995	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	327	MPN/100mL	28-Dec-98	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
998	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	246	MPN/100mL	04-Jan-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1001	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	323	MPN/100mL	11-Jan-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1004	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	464	MPN/100mL	19-Jan-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
862	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	738	MPN/100mL	20-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
865	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	294	MPN/100mL	27-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
868	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	03-Jan-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
871	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	10-Jan-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
874	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	18-Jan-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
877	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	24-Jan-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
880	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	15531	MPN/100mL	31-Jan-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
883	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	07-Feb-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
886	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24196	MPN/100mL	14-Feb-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
889	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24196	MPN/100mL	25-Feb-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
892	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	28-Feb-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
895	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	14136	MPN/100mL	06-Mar-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
898	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2613	MPN/100mL	13-Mar-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
901	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	20-Mar-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
904	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	933	MPN/100mL	27-Mar-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
907	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
910	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	10-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
913	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	389	MPN/100mL	17-Apr-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
916	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	19-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
919	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	546	MPN/100mL	24-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
922	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	359	MPN/100mL	01-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
925	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	08-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
928	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	15-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
931	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	22-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
934	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	24-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
937	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	794	MPN/100mL	30-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
940	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	05-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
943	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	12-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
945	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	345	MPN/100mL	19-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
948	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	776	MPN/100mL	21-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
951	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	318	MPN/100mL	26-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
954	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	05-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
957	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	10-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
960	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	17-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
963	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3282	MPN/100mL	24-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
966	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	537	MPN/100mL	31-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
969	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	07-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
972	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2382	MPN/100mL	09-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
975	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	14-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
978	DHS (109a)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1430	MPN/100mL	16-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1007	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1076	MPN/100mL	25-Jan-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1010	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6867	MPN/100mL	01-Feb-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1019	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	22-Feb-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1022	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	537	MPN/100mL	01-Mar-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1025	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	168	MPN/100mL	08-Mar-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1028	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	15-Mar-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1031	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	305	MPN/100mL	22-Mar-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1034	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	933	MPN/100mL	29-Mar-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1037	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	05-Apr-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1040	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	12-Apr-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1043	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	393	MPN/100mL	19-Apr-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1046	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	26-Apr-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

Marina Del Rey Harbor Beach
Total Coliform - Water

1049	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-May-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1051	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	437	MPN/100mL	10-May-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1053	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	17-May-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1055	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	24-May-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1057	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	801	MPN/100mL	07-Jun-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1058	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	14-Jun-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1060	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	21-Jun-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1062	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	131	MPN/100mL	28-Jun-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1064	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	331	MPN/100mL	06-Jul-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1065	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	12-Jul-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1068	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	168	MPN/100mL	19-Jul-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1070	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Jul-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1072	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	242	MPN/100mL	02-Aug-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1074	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	298	MPN/100mL	09-Aug-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1076	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1017	MPN/100mL	16-Aug-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1077	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	23-Aug-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1080	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	213	MPN/100mL	30-Aug-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1083	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	07-Sep-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1086	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1918	MPN/100mL	13-Sep-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1088	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	20-Sep-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1090	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	256	MPN/100mL	27-Sep-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1092	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	04-Oct-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1094	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Oct-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1097	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	354	MPN/100mL	18-Oct-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1100	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	25-Oct-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1102	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	01-Nov-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1105	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	7701	MPN/100mL	08-Nov-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1107	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	15-Nov-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1110	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	364	MPN/100mL	22-Nov-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1113	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	29-Nov-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1116	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Dec-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1118	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	13-Dec-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1121	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	738	MPN/100mL	20-Dec-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1124	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	294	MPN/100mL	27-Dec-99	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1127	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	03-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1130	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	10-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1133	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	18-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1136	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	24-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1139	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	15531	MPN/100mL	31-Jan-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1142	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	07-Feb-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1145	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24196	MPN/100mL	14-Feb-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1149	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	28-Feb-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1152	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	14136	MPN/100mL	06-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1155	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2613	MPN/100mL	13-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1158	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	20-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1161	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	933	MPN/100mL	27-Mar-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1164	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1167	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	10-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1170	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	389	MPN/100mL	17-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1175	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	546	MPN/100mL	24-Apr-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1178	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	359	MPN/100mL	01-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1181	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	08-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1183	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	15-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1186	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	22-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1189	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	24-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1192	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	794	MPN/100mL	30-May-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1194	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	05-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1197	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	12-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1199	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	345	MPN/100mL	19-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1202	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	776	MPN/100mL	21-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach

Marina Del Rey Harbor Beach
Total Coliform - Water

1205	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	318	MPN/100mL	26-Jun-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1208	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	05-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1211	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	10-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1213	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	17-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1216	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3282	MPN/100mL	24-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1219	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	537	MPN/100mL	31-Jul-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1221	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	07-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1224	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2382	MPN/100mL	09-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1227	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	14-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1230	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1430	MPN/100mL	16-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1233	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1067	MPN/100mL	21-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1236	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1374	MPN/100mL	28-Aug-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
1239	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Jan-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1242	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1245	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	16-Jan-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1248	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	22-Jan-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1251	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	29-Jan-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1254	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	05-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1257	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Feb-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1260	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	20-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1263	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	26-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1266	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	04-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1406	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1409	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1412	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	18-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1415	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	24-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1430	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	31-Mar-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1433	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	07-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1436	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1439	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1442	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	28-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1445	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	05-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1448	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	12-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1451	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	19-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1269	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	11-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1272	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	18-Mar-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1275	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	25-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1278	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Apr-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1281	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1284	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1287	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1290	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1293	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1296	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1299	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1302	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1305	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1308	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1311	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1314	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1317	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1320	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1323	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1326	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1329	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	29-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1332	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	05-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1335	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	12-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1338	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1341	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1344	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

1347	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1350	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1353	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1356	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1359	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1362	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1365	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1368	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1371	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1374	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1377	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1380	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1383	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1386	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1389	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1392	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1395	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1397	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	13-Jan-97	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1400	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	21-Jan-97	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1403	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1418	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1421	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1424	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1427	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	24-Mar-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1574	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	02-Mar-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1577	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	432	MPN/100mL	09-Mar-98	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1580	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	426	MPN/100mL	16-Mar-98	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1583	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2140	MPN/100mL	23-Mar-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1586	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1039	MPN/100mL	30-Mar-98	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1589	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	06-Apr-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1592	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1576	MPN/100mL	13-Apr-98	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1595	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	703	MPN/100mL	20-Apr-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1598	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	27-Apr-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1601	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	754	MPN/100mL	04-May-98	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1604	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	11-May-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1607	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	18-May-98	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1454	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	27-May-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1457	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	02-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1460	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	09-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1463	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	16-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1466	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	23-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1469	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1472	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1475	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1478	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1481	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1484	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1487	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	11-Aug-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1490	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	18-Aug-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1493	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	25-Aug-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1496	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	02-Sep-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1499	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	08-Sep-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1502	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	15-Sep-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1505	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	22-Sep-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1508	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	29-Sep-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1511	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	06-Oct-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1514	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Oct-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1517	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	20-Oct-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1520	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	27-Oct-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1523	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	03-Nov-97	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

1526	*DHS (109b)*	*Marina del Rey Harbor Beach*	*Bacteriological*	*Total Coliform*	*=*	*130*	*MPN/100mL*	*10-Nov-97*	*Good*	*Water*		*Wet*	*Used rainfall tota*	*Raw Bacteria Data from the Department of H*	*SWRCB*	*4.509 Raw Bacteria Data_TEMP RWQCB(DHS)*
1529	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	17-Nov-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1532	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	24-Nov-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1535	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	01-Dec-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1538	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	08-Dec-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1541	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	15-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1544	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	22-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1547	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1550	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9208	MPN/100mL	05-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1553	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10111	MPN/100mL	12-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1556	*DHS (109b)*	*Marina del Rey Harbor Beach*	*Bacteriological*	*Total Coliform*	*=*	*428*	*MPN/100mL*	*20-Jan-98*	*Good*	*Water*		*Wet*	*Used rainfall tota*	*Raw Bacteria Data from the Department of H*	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1559	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	272	MPN/100mL	26-Jan-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1562	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6131	MPN/100mL	02-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1565	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	09-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1568	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	17329	MPN/100mL	17-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1571	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9804	MPN/100mL	23-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1610	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	26-May-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1613	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	01-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1616	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	305	MPN/100mL	08-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1619	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	328	MPN/100mL	15-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1622	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	275	MPN/100mL	22-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1625	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	29-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1628	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1631	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	13-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1634	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	20-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1637	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	609	MPN/100mL	27-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1640	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	239	MPN/100mL	03-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1643	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1008	MPN/100mL	10-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1809	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6867	MPN/100mL	13-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1812	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	364	MPN/100mL	20-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1815	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	457	MPN/100mL	27-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1818	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	04-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1821	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	457	MPN/100mL	12-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1824	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	388	MPN/100mL	18-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1646	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1414	MPN/100mL	17-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1649	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	464	MPN/100mL	24-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1652	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	504	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1655	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2035	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1658	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1661	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1019	MPN/100mL	21-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1664	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1145	MPN/100mL	28-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1667	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	862	MPN/100mL	05-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1670	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	13-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1673	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	19-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1676	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	657	MPN/100mL	26-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1679	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	02-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1682	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	09-Nov-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1685	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	591	MPN/100mL	16-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1688	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	23-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1691	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24191	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1694	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1697	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	882	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1700	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	21-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1703	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	28-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1706	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	379	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1709	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1712	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	7701	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1715	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4352	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1718	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6488	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1721	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	08-Feb-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

1724	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1145	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1727	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1730	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3255	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1733	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1736	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1739	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	422	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1742	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	233	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1745	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	627	MPN/100mL	05-Apr-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1750	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	253	MPN/100mL	19-Apr-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1753	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	26-Apr-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1755	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1758	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1761	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	17-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1764	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-May-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1767	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	07-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1770	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	14-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1773	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	21-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1776	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jun-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1880	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	504	MPN/100mL	28-Feb-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1882	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	15531	MPN/100mL	06-Mar-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1885	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	882	MPN/100mL	13-Mar-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1888	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	324	MPN/100mL	20-Mar-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1891	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	7270	MPN/100mL	27-Mar-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1894	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	03-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1897	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	209	MPN/100mL	10-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1900	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Apr-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1779	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	06-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1782	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	12-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1785	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	243	MPN/100mL	19-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1788	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	107	MPN/100mL	26-Jul-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1791	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	02-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1794	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	331	MPN/100mL	09-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1797	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	16-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1800	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	285	MPN/100mL	23-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1803	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	789	MPN/100mL	30-Aug-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1806	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	547	MPN/100mL	07-Sep-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1826	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	25-Oct-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1829	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2187	MPN/100mL	01-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1832	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	08-Nov-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1835	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	15-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2001	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2004	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Mar-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2007	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	25-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2010	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Apr-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2013	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2016	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	15-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2019	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	22-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2022	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	29-Apr-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2186	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	27-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2189	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2192	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Jun-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2195	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	16-Jun-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1838	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	22-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1841	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	29-Nov-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1844	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	153	MPN/100mL	06-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1847	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	262	MPN/100mL	13-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1850	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	331	MPN/100mL	20-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1853	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Dec-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1856	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	131	MPN/100mL	03-Jan-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1859	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1664	MPN/100mL	10-Jan-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

1862	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	18-Jan-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1865	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	24-Jan-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1868	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1396	MPN/100mL	31-Jan-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1871	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	07-Feb-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1874	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	15531	MPN/100mL	14-Feb-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1877	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24196	MPN/100mL	25-Feb-00	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1903	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	19-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1906	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1211	MPN/100mL	24-Apr-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1909	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1989	MPN/100mL	01-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1912	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1779	MPN/100mL	08-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2061	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2064	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2067	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	12-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2070	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2073	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	26-Aug-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2076	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Sep-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2079	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Sep-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2082	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2085	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2088	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Sep-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2234	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2237	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1915	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	15-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1918	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1921	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	30-May-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1924	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	233	MPN/100mL	05-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1927	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	983	MPN/100mL	12-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1930	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	19-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1932	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	443	MPN/100mL	21-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1935	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	26-Jun-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1938	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	416	MPN/100mL	05-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1941	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1354	MPN/100mL	10-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1944	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	12-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1947	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	17-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1950	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	586	MPN/100mL	24-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1953	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	479	MPN/100mL	31-Jul-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1956	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	275	MPN/100mL	07-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1959	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	14-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1962	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1624	MPN/100mL	21-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1965	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	23-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1968	DHS (109b)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	472	MPN/100mL	28-Aug-00	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1971	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jan-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1974	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	08-Jan-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1977	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	16-Jan-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1980	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	22-Jan-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1983	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Jan-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1986	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1989	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	12-Feb-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1992	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	20-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1995	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	26-Feb-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1998	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Mar-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2025	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	06-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2028	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	13-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2031	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2034	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-May-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2037	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	03-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2040	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2043	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2046	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Jun-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2049	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Marina Del Rey Harbor Beach
Total Coliform - Water

2052	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2055	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2058	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Jul-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2091	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	07-Oct-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2094	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2097	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	21-Oct-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2100	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	28-Oct-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2103	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Nov-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2106	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Nov-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2109	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Nov-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2112	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Dec-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2115	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Dec-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2118	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	16-Dec-96	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2121	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	24-Dec-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2124	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	31-Dec-96	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2127	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	06-Jan-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2129	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	13-Jan-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2132	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	21-Jan-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2135	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	27-Jan-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2138	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	03-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2141	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2144	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2147	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Feb-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2150	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	03-Mar-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2153	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Mar-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2156	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	17-Mar-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2159	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Mar-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2162	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	31-Mar-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2165	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2168	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2171	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	21-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2174	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	28-Apr-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2177	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	05-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2180	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	12-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2183	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-May-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2198	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	23-Jun-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2201	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	30-Jun-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2204	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2207	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2210	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	21-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2213	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	28-Jul-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2378	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	24-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2381	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	813	MPN/100mL	31-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2384	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	155	MPN/100mL	07-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2387	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	14-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2390	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	373	MPN/100mL	21-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2393	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	211	MPN/100mL	28-Sep-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2395	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	05-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2397	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	13-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2399	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	19-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2401	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	26-Oct-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2403	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	02-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2406	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	09-Nov-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2216	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	04-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2219	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2222	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	18-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2225	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2228	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	02-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2231	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2240	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	29-Sep-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

2243	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	06-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2246	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	14-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2249	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2252	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Oct-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2255	*DHS (109c)*	*Marina del Rey Harbor Beach*	*Bacteriological*	*Total Coliform*	*=*	*500*	*MPN/100mL*	*03-Nov-97*	*Good*	*Water*		*Dry*	*Used rainfall tota*	*Raw Bacteria Data from the Department of H*	*SWRCB*	*4.509 Raw Bacteria Data_TEMP RWQCB(DHS)*
2258	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	10-Nov-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2261	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	17-Nov-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2415	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24191	MPN/100mL	30-Nov-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2418	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	07-Dec-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2421	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	14-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2424	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2427	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	28-Dec-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2430	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	04-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2433	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	11-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2436	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1274	MPN/100mL	19-Jan-99	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2264	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	24-Nov-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2267	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	01-Dec-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2270	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	08-Dec-97	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2273	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2276	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2279	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	29-Dec-97	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2282	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	19863	MPN/100mL	05-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2285	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6131	MPN/100mL	12-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2288	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	313	MPN/100mL	20-Jan-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2291	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	26-Jan-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2294	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8164	MPN/100mL	09-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2297	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	17329	MPN/100mL	17-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2300	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	17328	MPN/100mL	23-Feb-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2303	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	211	MPN/100mL	02-Mar-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2306	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	09-Mar-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2309	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1153	MPN/100mL	16-Mar-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2312	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	238	MPN/100mL	23-Mar-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2315	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	538	MPN/100mL	30-Mar-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2318	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Apr-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2321	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1137	MPN/100mL	13-Apr-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2324	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	631	MPN/100mL	20-Apr-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2327	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Apr-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2330	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	04-May-98	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2333	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1008	MPN/100mL	11-May-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2336	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	18-May-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2339	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	19863	MPN/100mL	26-May-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2342	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	01-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2345	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2481	MPN/100mL	08-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2348	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	331	MPN/100mL	15-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2351	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	22-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2354	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2359	MPN/100mL	29-Jun-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2357	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2143	MPN/100mL	06-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2360	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1187	MPN/100mL	13-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2363	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	428	MPN/100mL	20-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2366	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	512	MPN/100mL	27-Jul-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2369	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	269	MPN/100mL	03-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2372	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	888	MPN/100mL	10-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2375	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	332	MPN/100mL	17-Aug-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2409	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	16-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2412	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	23-Nov-98	Good	Water		Dry	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2439	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1017	MPN/100mL	25-Jan-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2442	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2187	MPN/100mL	01-Feb-99	Good	Water		Wet	Used rainfall tota	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2549	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	08-May-01	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2552	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	09-May-01	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2554	*Marina del R*	*Marina del Rey Harbor Beach*	*Bacteriological*	*Total Coliform*	*=*	*100*	*MPN/100mL*	*10-May-01*	*Good*	*Water*			*(Total Number of*	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*

Marina Del Rey Harbor Beach
Total Coliform - Water

2556	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2558	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2560	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	13-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2562	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2565	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	15-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2567	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2569	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	17-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2571	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	18-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2573	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	19-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2575	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	20-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2578	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	21-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2580	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2582	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2445	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	262	MPN/100mL	08-Feb-99	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2448	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Feb-99	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2451	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	22-Feb-99	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2454	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	246	MPN/100mL	01-Mar-99	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2457	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	08-Mar-99	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2460	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	9208	MPN/100mL	15-Mar-99	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2463	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	127	MPN/100mL	22-Mar-99	Good	Water		Wet	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2466	DHS (109c)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	29-Mar-99	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2467	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Nov-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2471	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Dec-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2474	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	02-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2477	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	298	MPN/100mL	08-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2480	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1483	MPN/100mL	17-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2483	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	22-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2487	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	04-Dec-00	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2490	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	11-Dec-00	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2493	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-Dec-00	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2496	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	18-Dec-00	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2497	DHS (201)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	20-Dec-00	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2500	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	27-Nov-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2501	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	04-Dec-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2504	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	11-Dec-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2509	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	18-Dec-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2511	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	20-Dec-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2514	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Dec-00	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2517	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2520	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	471	MPN/100mL	08-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2523	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1616	MPN/100mL	17-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2526	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	594	MPN/100mL	22-Jan-01	Good	Water	Grab			2002 Regional Water Quality Assessment ar	SWRCB	4-56-4-81_2002 303d data_4-74_Marina Del Rey Bacteriology raw data_Marina Del Rey Mother's Beach
2531	DHS (202)	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	13-Dec-00	Good	Water		Dry	Used rainfall tot	Raw Bacteria Data from the Department of H	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2534	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	01-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2536	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	02-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2539	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	03-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2541	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	04-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2543	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	05-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2545	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2547	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	07-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2584	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	24-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2586	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2588	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2591	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	27-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2593	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2595	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2597	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2599	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	31-May-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2601	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Jun-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2603	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	02-Jun-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

2606	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2608	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2610	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2612	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2705	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2707	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2710	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2712	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2764	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	22-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2766	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2768	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2770	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2772	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2775	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	27-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2777	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2779	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	29-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2781	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	30-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2783	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	31-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2614	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2616	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2619	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2621	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	10-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2623	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2625	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	12-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2627	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2629	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2632	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	15-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2634	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	16-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2636	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2638	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	18-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2640	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	19-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2642	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2645	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	21-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2647	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	22-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2649	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2651	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2653	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2655	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	26-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2658	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2660	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2662	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2664	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	30-Jun-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2666	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2668	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2671	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	03-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2673	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	04-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2675	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2677	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	06-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2679	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	07-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2681	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2684	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2686	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2688	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	11-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2690	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	12-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2692	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	13-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2694	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2697	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	15-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2699	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2701	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	17-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2703	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

2714	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	23-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2716	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2718	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	25-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2720	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2723	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2725	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2727	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2729	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	30-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2731	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	31-Jul-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2733	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2735	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2738	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2740	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	04-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2742	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	05-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2744	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2746	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	07-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2748	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	08-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2751	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2753	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2755	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	11-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2757	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	12-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2759	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2762	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	21-Aug-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2785	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2787	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2790	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	03-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2792	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2794	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	05-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2796	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2798	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2800	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	08-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2803	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	09-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2805	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2807	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2809	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	12-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2811	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	13-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2813	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	14-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2816	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	15-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2818	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	16-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2820	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	17-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2822	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	18-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2824	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2826	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	20-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2829	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2831	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2833	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	23-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2835	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2837	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Sep-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2850	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2852	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Oct-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2855	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	03-Oct-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2857	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	04-Oct-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2859	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	05-Oct-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2861	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Oct-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2863	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	07-Oct-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2989	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3500	MPN/100mL	29-Nov-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2991	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	30-Nov-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2993	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	01-Dec-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2995	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	02-Dec-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
2999	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	03-Dec-01	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

3001	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	04-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3003	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	05-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3005	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	06-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3007	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	07-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3009	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	08-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3012	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	09-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2839	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	26-Sep-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2842	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	27-Sep-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2844	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Sep-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2846	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	29-Sep-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2848	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Sep-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2865	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	08-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2868	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2870	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	10-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2872	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	11-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2874	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	12-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2876	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	13-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2878	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2881	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2883	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	16-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2885	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	17-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2887	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	18-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2889	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	19-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2891	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2894	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	21-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2896	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2898	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	23-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2900	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	24-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2902	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2904	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2907	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	27-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2909	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	28-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2912	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	29-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2914	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	30-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2917	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	31-Oct-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3020	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3022	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	14-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3025	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	15-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3027	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	16-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3029	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	17-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3031	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2500	MPN/100mL	18-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3033	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	19-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3035	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	20-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3038	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59000	MPN/100mL	21-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3040	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	26000	MPN/100mL	22-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3043	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	23-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2919	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	01-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2921	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	02-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2925	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	03-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2927	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	04-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2929	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	05-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2931	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	06-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2933	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	07-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2935	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	08-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2938	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	900	MPN/100mL	09-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2941	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	10-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2944	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	11-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2947	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8200	MPN/100mL	12-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2950	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4300	MPN/100mL	13-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2953	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	14-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

2956	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	15-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2958	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	16-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2960	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	17-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2962	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	18-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2964	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	19-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2966	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	20-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2969	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2971	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	22-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2973	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2976	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	24-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2978	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	80000	MPN/100mL	25-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2980	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	26-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2983	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	27-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2986	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	28-Nov-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3014	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	10-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3016	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3018	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3045	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	24-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3047	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	25-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3155	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	09-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3157	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	10-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3159	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	11-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3161	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	12-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3163	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	13-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3165	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	14-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3168	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	15-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3170	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	16-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3173	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	17-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3176	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	18-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3178	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	940	MPN/100mL	19-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3180	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	20-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3183	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	21-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3185	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	22-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3187	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	23-Feb-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3200	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	01-Mar-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3202	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	02-Mar-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3049	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	26-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3052	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	27-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3054	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	28-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3056	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	29-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3058	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	7800	MPN/100mL	30-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3060	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	31-Dec-01	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3062	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3065	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	02-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3068	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	03-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3070	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	04-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3072	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	05-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3074	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	06-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3076	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3078	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	08-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3081	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3083	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3085	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	11-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3087	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	12-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3089	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3091	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	14-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3094	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	15-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3096	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	16-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3098	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	17-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3100	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	18-Jan-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

3103	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	19-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3105	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	530	MPN/100mL	20-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3109	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6200	MPN/100mL	21-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3112	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	22-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3114	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	23-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3116	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	24-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3118	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	25-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3120	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	26-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3123	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	27-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3125	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	28-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3127	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120000	MPN/100mL	29-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3130	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	30-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3132	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	470	MPN/100mL	31-Jan-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3134	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	01-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3137	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	02-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3140	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	03-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3143	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	04-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3145	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	05-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3148	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	06-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3150	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	07-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3152	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	08-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3189	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3191	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	25-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3193	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	26-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3196	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	27-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3198	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	28-Feb-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3205	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	03-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3207	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	04-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3209	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	05-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3211	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	06-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3214	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	07-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3216	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	08-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3219	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	09-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3221	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3223	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3225	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	12-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3227	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	13-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3229	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	14-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3232	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	15-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3233	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	16-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3235	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	17-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3237	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3239	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	19-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3241	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	20-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3244	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3246	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	22-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3248	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3250	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	24-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3252	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	25-Mar-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3300	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	16-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3302	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	17-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3304	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3306	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	19-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3308	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	20-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3311	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3313	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	22-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3315	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3317	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Apr-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3404	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	03-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3406	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	04-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

3408	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	05-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3410	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	06-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3412	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3414	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3417	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3419	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3421	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	11-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3423	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3425	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3427	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3430	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3432	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	16-Jun-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3254	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Mar-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3257	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Mar-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3259	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Mar-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3261	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Mar-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3263	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	30-Mar-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3265	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	31-Mar-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3267	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	01-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3269	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3272	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3274	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3276	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3278	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3280	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	07-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3282	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3285	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3287	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3289	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	11-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3291	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	12-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3293	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	13-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3295	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3298	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	15-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3319	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3321	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3324	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3326	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3328	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3330	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Apr-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3332	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	01-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3475	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3477	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	08-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3480	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	09-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3482	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3484	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3486	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3488	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3490	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3493	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3495	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3497	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	17-Jul-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3334	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3337	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3339	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3341	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3343	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	06-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3345	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	07-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3347	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	08-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3350	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	
3352	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	10-May-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I	

Marina Del Rey Harbor Beach
Total Coliform - Water

3354	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3356	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3358	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3360	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	14-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3363	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	15-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3365	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	16-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3367	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	17-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3369	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	18-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3371	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	19-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3373	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	20-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3376	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	21-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3378	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3380	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	23-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3382	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	24-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3384	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3386	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3389	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3391	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3393	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3395	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	30-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3397	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-May-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3399	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3401	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	02-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3434	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	17-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3436	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	18-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3438	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3440	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	20-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3443	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3445	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	22-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3447	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3449	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	25-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3451	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3454	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3456	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	28-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3458	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3460	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Jun-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3462	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	01-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3464	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	02-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3467	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	03-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3469	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	04-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3471	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	05-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3473	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	06-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3499	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	18-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3501	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3503	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3506	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3508	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	22-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3510	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3512	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3514	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3516	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3519	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	27-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3521	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	28-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3523	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	29-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3525	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	30-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3527	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	31-Jul-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3529	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Aug-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3531	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	02-Aug-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3534	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Aug-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3536	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Aug-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Total Coliform - Water

3538	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3540	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	06-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3542	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3544	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3547	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3549	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	10-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3551	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	11-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3553	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3555	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	13-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3557	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	14-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3560	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	15-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3562	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	16-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3564	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3566	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3568	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	19-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3570	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	20-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3573	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	21-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3575	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3577	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3579	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3581	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3583	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3619	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3621	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	12-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3623	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3625	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3628	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	15-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3630	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	16-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3632	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	17-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3634	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	18-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3636	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3638	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	20-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3641	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3643	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	22-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3645	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3647	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	24-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3649	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3651	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3586	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	27-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3588	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3590	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	29-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3592	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	30-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3594	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Aug-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3596	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3598	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	02-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3601	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	03-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3603	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3605	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	05-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3607	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	06-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3610	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	07-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3612	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	08-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3615	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3617	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	10-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3654	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	27-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3656	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3658	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	29-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3660	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3200	MPN/100mL	30-Sep-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3662	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	01-Oct-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3664	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Oct-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3667	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Oct-02	Good	Water			(Total Number o	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

3669	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3671	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3673	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3675	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3677	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	08-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3680	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3682	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3684	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	11-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3686	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	12-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3688	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	13-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3690	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3693	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3844	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	22-Dec-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3846	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	23-Dec-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3848	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	24-Dec-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3850	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	710	MPN/100mL	25-Dec-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3852	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	26-Dec-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3695	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	16-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3697	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	17-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3699	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	18-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3701	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	19-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3703	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	20-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3706	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	21-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3708	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3710	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	23-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3712	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	24-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3714	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	25-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3716	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3719	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	27-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3721	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	28-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3723	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	29-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3725	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	30-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3727	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	31-Oct-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3729	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3731	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	02-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3734	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3736	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3738	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3740	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	06-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3742	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3745	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	08-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3748	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	74000	MPN/100mL	09-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3750	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	72000	MPN/100mL	10-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3752	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6200	MPN/100mL	11-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3754	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	12-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3756	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	470	MPN/100mL	13-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3759	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	14-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3762	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	15-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3764	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	16-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3766	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	17-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3768	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3770	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	19-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3772	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	20-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3775	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	21-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3777	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	22-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3779	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	23-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3781	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	24-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3783	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	25-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3785	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	26-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3788	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	27-Nov-02	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Total Coliform - Water

3790	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	28-Nov-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3792	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Nov-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3794	*Marina del F*	*Marina del Rey Harbor Beach*	*Bacteriological*	*Total Coliform*	=	600	*MPN/100mL*	30-Nov-02	Good	*Water*			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3796	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	01-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3798	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	750	MPN/100mL	02-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3801	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	03-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3803	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	04-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3805	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	05-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3808	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	06-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3810	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	07-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3813	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	08-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3816	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	09-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3818	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	10-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3820	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3822	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	12-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3824	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	13-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3826	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	14-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3829	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	15-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3831	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	16-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3833	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	17-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3835	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	18-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3837	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	19-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3839	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	61000	MPN/100mL	20-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3842	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	21-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3855	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	810	MPN/100mL	27-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3857	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	28-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3859	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	29-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3861	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	30-Dec-02	Good	Water			(Total Number o	*Heal The Bay*	SWRCB	*HTB-Heal the* _Bay_EPA Request I
3863	Marina del F	Marina del Rey.Harbor Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	31-Dec-02	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3865	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	01-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3867	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3870	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	03-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3872	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	04-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3874	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	05-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3876	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	630	MPN/100mL	06-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3878	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	07-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3880	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3882	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	09-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3884	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	10-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3886	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	11-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3888	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	12-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3890	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	13-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3892	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	14-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3895	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	15-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3897	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	16-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3899	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3901	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	18-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3904	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	19-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3906	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	20-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3919	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	25-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3921	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	26-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3924	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	570	MPN/100mL	27-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3926	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	28-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3928	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	29-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3930	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	30-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3932	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	31-Jan-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4061	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2300	MPN/100mL	26-Mar-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4064	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	940	MPN/100mL	27-Mar-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4067	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	28-Mar-03	Good	Water			*(Total Number o*	*Heal The Bay*	SWRCB	HTB-Heal the _Bay_EPA Request I
4069	Marina del F	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	29-Mar-03	Good	Water			(Total Number o	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

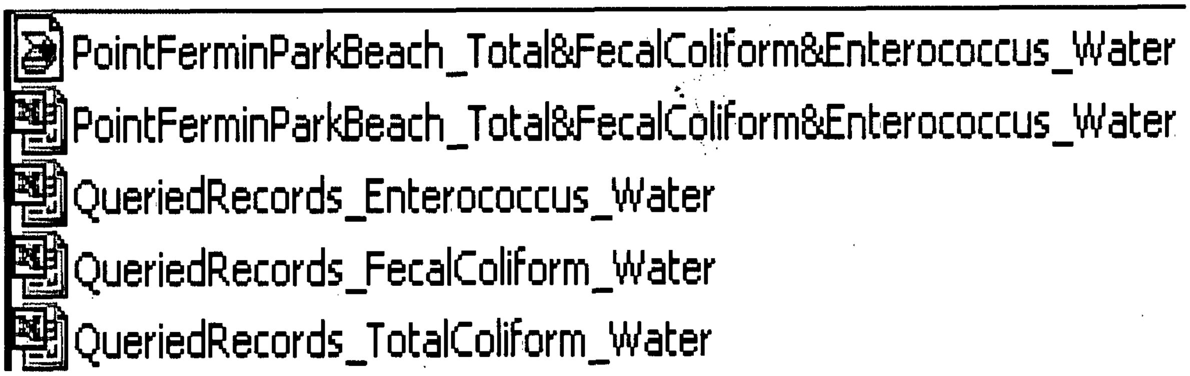
Raw Data

Marina Del Rey Harbor Beach
Total Coliform - Water

4071	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	710	MPN/100mL	30-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4073	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	470	MPN/100mL	31-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4075	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	01-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4077	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	02-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4080	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	03-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4083	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8700	MPN/100mL	04-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3909	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	21-Jan-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3911	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	22-Jan-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3913	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	23-Jan-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3916	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	24-Jan-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3934	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	01-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3937	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	6500	MPN/100mL	02-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3940	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	710	MPN/100mL	03-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3942	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	04-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3945	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	05-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3947	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	810	MPN/100mL	06-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3949	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	07-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3951	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	08-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3954	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	09-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3957	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	2500	MPN/100mL	10-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3959	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	810	MPN/100mL	11-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3961	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	12-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3963	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	240000	MPN/100mL	13-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3966	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3969	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3971	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	16-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3973	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	17-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3975	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	18-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3977	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	550	MPN/100mL	19-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3980	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	20-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3983	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	910	MPN/100mL	21-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3986	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	22-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3988	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	23-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4089	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	07-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4091	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	08-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4094	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	09-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4096	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	10-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4098	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	11-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4100	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	490	MPN/100mL	12-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4102	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	13-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4104	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4107	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4109	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	16-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4111	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	17-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4113	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	18-Apr-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3990	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	24-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3992	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	25-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3994	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	26-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3997	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	27-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
3999	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	28-Feb-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4001	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	01-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4003	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	02-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4005	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	03-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4007	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	630	MPN/100mL	04-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4009	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	05-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4011	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	06-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4013	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	07-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4015	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	08-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4018	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4400	MPN/100mL	09-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
4021	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	10-Mar-03	Good	Water			(Total Number of	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I

Marina Del Rey Harbor Beach
Total Coliform - Water

4024	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	4900	MPN/100mL	11-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4027	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	12-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4029	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	790	MPN/100mL	13-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4031	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	14-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4035	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	15-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4038	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	16-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4040	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	8200	MPN/100mL	18-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4043	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	19-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4045	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	20-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4049	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	21-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4051	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	22-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4053	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	23-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4056	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	24-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4058	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	890	MPN/100mL	25-Mar-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4085	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	05-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4087	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	06-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4115	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	19-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4117	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4120	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	21-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4122	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	22-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4124	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	23-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4126	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	24-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4128	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	25-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4130	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	26-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4133	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	27-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4135	Marina del R	Marina del Rey Harbor Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Apr-03	Good	Water			(Total Number of	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I



PointFerminParkBeach_Total&FecalColiform&Enterococcus_Water
PointFerminParkBeach_Total&FecalColiform&Enterococcus_Water
QueriedRecords_Enterococcus_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_TotalColiform_Water

Point Fermin Park Beach
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Point Fermin Park Beach	Region	4
		Total Waterbody Size	1.6 Miles
Hydrologic Unit	405.12	Size Affected	1.6 Miles
Pollutant/Stressor	Enterococcus	Extent of Impairment	Entire Reach

Table 2. Summary of Enterococcus for Point Fermin Park Beach

Dates of Sampling	12/31/2001 - 4/29/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	78	Maximum Detected Value	140 MPN/100mL
Number of Detected Samples	78	Median Detected Value	2 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Point Fermin Park Beach

- § NAV
- § REC1
- § REC2
- § COMM
- § MAR
- § WILD
- § MIGR
- § SPWN
- § SHELL

Applicable Water Quality Objectives		Out of 78 Samples:	# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
104	MPN/100mL	Basin Plan REC1 Marine Single sample	1	1.3%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

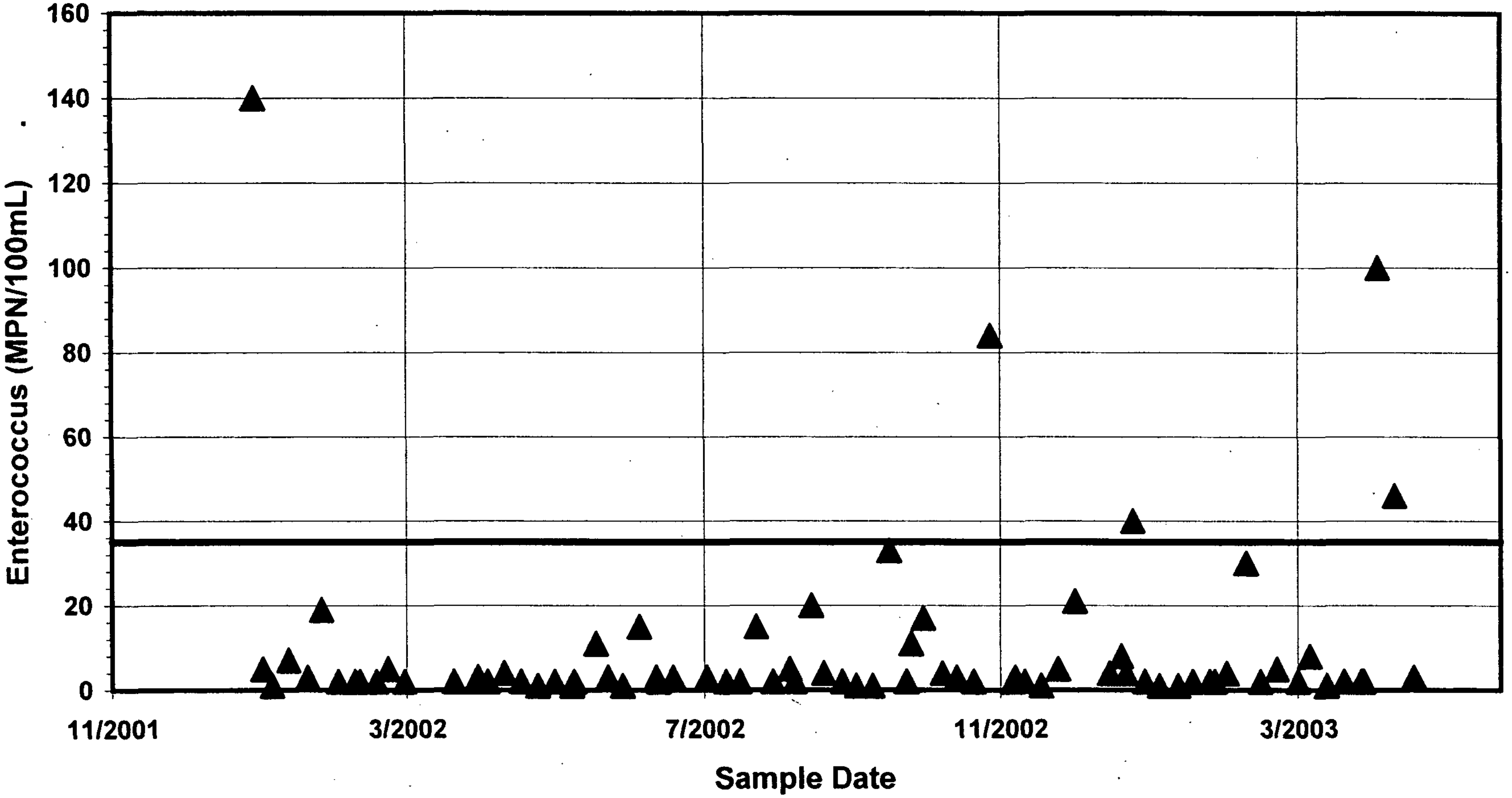
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Point Fermin Park Beach, the criterion was exceeded in 0 of 78 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for enterococcus if there are 12 or fewer exceedances out of the 78 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Point Fermin Park Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Point Fermin Park Beach
Enterococcus - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	MDL	ProjectName	ProjectNotes	DataSourc	FilenameSpreadsheet
1	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
8	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
17	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
32	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
49	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
58	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
67	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
76	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
80	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
89	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
96	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
105	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
119	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
130	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
133	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
142	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
157	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
172	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
181	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
190	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	06-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
199	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
202	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
213	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	23-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
220	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	28-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
228	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
237	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	10-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
246	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
249	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
257	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
266	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
275	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
283	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
292	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
301	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
310	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
314	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
323	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
329	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
339	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
347	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
356	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
365	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
374	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
378	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	02-Oct-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
385	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	07-Oct-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
395	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Oct-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Point Fermin Park Beach
Enterococcus - Water

403	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
412	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
421	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
432	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
435	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	14-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
441	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
450	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
459	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
468	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
478	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
487	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
490	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
497	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	02-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
508	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
521	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
538	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
546	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
555	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
559	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
566	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
576	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
584	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
593	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
604	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
611	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
620	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
629	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
638	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
641	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
649	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
658	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
668	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Point Fermin Park Beach
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Point Fermin Park Beach	Region	4
		Total Waterbody Size	1.6 Miles
Hydrologic Unit	405.12	Size Affected	1.6 Miles
Pollutant/Stressor	Total Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Total Coliform for Point Fermin Park Beach

Dates of Sampling	12/31/2001 - 4/29/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	458	Maximum Detected Value	3200 MPN/100mL
Number of Detected Samples	458	Median Detected Value	12.5 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Point Fermin Park Beach

§ NAV § REC2 § MAR § MIGR § SHELL
§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives

		Out of 458 Samples:	# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	104	22.7%	Yes	No
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal dilu	39	8.5%	No	Yes
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal dilu	34	7.4%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	12	2.6%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	0	0%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Point Fermin Park Beach, the criterion was exceeded in 104 of 458 samples, which is 22.7% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 76 or more exceedances out of the 458 samples.

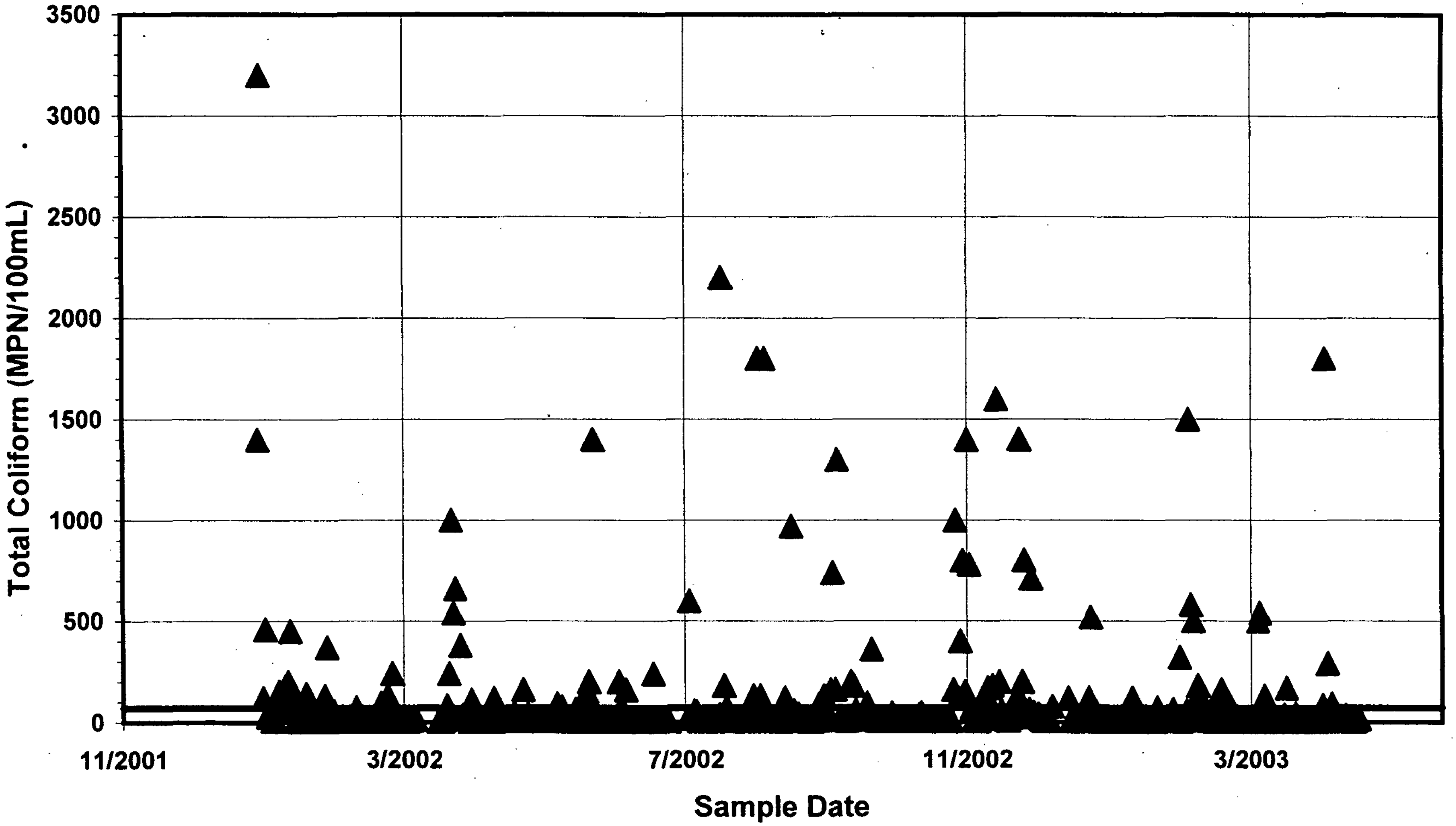
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Point Fermin Park Beach – Basin Plan SHELL 30-Day Median Objective



Raw Data

Point Fermin Park Beach
Total Coliform - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQua	Matrix	MDL	ProjectName	ProjectNotes	DataSource	FilenameSpreadsheet
3	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
5	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3200	MPN/100mL	01-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
7	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
10	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	03-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
12	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	04-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
14	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
16	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
19	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
21	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
23	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	09-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
25	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
27	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	11-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
29	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	12-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
31	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	13-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
34	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
36	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	15-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
38	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
40	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	17-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
42	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
44	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	19-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
46	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	20-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
48	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	21-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
51	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
53	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	23-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
54	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	24-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
55	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	25-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
56	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	42	MPN/100mL	26-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
57	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	27-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
60	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
61	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
62	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	30-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
63	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
64	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
65	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	54	MPN/100mL	02-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
66	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	03-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
69	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
70	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	05-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
71	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
72	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	07-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
73	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	08-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
74	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	09-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
75	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
78	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
79	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	12-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
82	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Point Fermin Park Beach
Total Coliform - Water

83	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
84	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	15-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
85	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	16-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
86	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	17-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
87	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	18-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
88	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
91	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	20-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
92	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
93	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	22-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
94	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	23-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
95	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	24-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
98	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
99	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	26-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
100	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	27-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
101	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	28-Feb-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
102	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	01-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
103	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
104	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
107	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
108	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	05-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
109	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	06-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
110	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	07-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
111	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	08-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
112	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	09-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
113	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
114	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	20-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
115	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	21-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
116	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	22-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
117	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	23-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
118	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	24-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
121	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
122	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	26-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
123	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	27-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
124	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	28-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
125	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	21	MPN/100mL	29-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
127	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	30-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
129	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	31-Mar-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
132	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	03-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
135	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
137	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	21	MPN/100mL	05-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
139	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	42	MPN/100mL	06-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
141	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
144	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
146	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	09-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
148	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
150	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	11-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Point Fermin Park Beach
Total Coliform - Water

152	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	21	MPN/100mL	12-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
154	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	13-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
156	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
159	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
161	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	16-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
163	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
165	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	18-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
167	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	19-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
169	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
171	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
174	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
175	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	46	MPN/100mL	23-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
176	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	24-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
177	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	25-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
178	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	21	MPN/100mL	26-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
179	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	27-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
180	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	28-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
183	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	42	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
184	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	30-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
185	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	01-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
186	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	02-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
187	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	03-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
188	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	04-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
189	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	05-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
192	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	06-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
193	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	07-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
194	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
195	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
196	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
197	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	11-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
198	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	91	MPN/100mL	12-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
201	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	13-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
204	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	76	MPN/100mL	14-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
205	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
206	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	16-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
207	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	17-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
208	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	18-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
209	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	19-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
210	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	64	MPN/100mL	20-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
211	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	21-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
212	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	22-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
215	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	23-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
216	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
217	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	25-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
218	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	26-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
219	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	64	MPN/100mL	27-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Point Fermin Park Beach
Total Coliform - Water

222	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	28-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
223	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	29-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
224	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	30-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
225	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	31-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
226	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	01-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
227	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
230	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
231	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
232	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	05-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
233	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	06-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
234	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	07-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
235	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	08-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
236	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	09-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
239	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
240	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	11-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
241	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	12-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
242	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
243	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	14-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
244	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
245	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	16-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
248	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
251	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	18-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
252	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
253	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	20-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
254	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
255	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
256	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	23-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
259	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	24-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
260	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
261	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	26-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
262	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	27-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
263	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
264	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
265	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	30-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
268	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
269	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	09-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
270	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	11-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
271	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
272	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
273	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
274	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
277	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	16-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
278	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
279	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	18-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
280	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
281	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	20-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Point Fermin Park Beach
Total Coliform - Water

282	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
285	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
286	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	23-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
287	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	24-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
288	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	25-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
289	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	17	MPN/100mL	26-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
290	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	27-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
291	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
294	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
295	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	30-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
296	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	31-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
297	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
298	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	02-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
299	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
300	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	04-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
303	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
304	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	06-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
305	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	07-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
306	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	08-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
307	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
308	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	10-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
309	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	11-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
312	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
313	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	13-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
316	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	14-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
317	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	15-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
318	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
319	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
320	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	18-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
321	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
322	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
325	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	21-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
326	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
327	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	970	MPN/100mL	23-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
328	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
331	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
332	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	27-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
333	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	28-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
334	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	29-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
335	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
336	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	31-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
337	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
338	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	02-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
341	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
342	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	91	MPN/100mL	04-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
343	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	05-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Point Fermin Park Beach
Total Coliform - Water

344	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	06-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
345	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	07-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
346	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	08-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
349	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
350	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	10-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
351	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	11-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
352	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	12-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
353	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	13-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
354	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	14-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
355	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	15-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
358	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
359	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	17-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
360	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	18-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
361	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	19-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
362	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	20-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
363	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	28	MPN/100mL	21-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
364	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	22-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
367	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
368	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
369	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	25-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
370	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	26-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
371	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	27-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
372	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	28-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
373	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
376	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
377	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
380	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	02-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
381	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	03-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
382	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	04-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
383	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
384	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	45	MPN/100mL	06-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
387	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
388	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
389	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
390	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	10-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
391	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	11-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
392	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	12-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
393	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	13-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
394	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	14-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
397	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
398	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
399	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	17-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
400	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	37	MPN/100mL	18-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
401	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	46	MPN/100mL	19-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
402	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
405	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Point Fermin Park Beach
Total Coliform - Water

406	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
407	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	23-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
408	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
409	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	25-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
410	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	26-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
411	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
414	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
415	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
416	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
417	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	31-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
418	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
419	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	02-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
420	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	03-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
423	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
424	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	05-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
425	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	06-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
426	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	07-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
427	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	08-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
428	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	09-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
429	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	10-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
430	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	11-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
431	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
434	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
437	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	91	MPN/100mL	14-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
438	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
439	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	16-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
440	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	17-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
443	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	91	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
444	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	19-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
445	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	20-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
446	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	21-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
447	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	22-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
448	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
449	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	24-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
452	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
453	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	26-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
454	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	22	MPN/100mL	27-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
455	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	32	MPN/100mL	28-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
456	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
457	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	30-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
458	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	01-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
461	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
462	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	03-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
463	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	04-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
464	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
465	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	710	MPN/100mL	06-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Point Fermin Park Beach
Total Coliform - Water

466	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	07-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
467	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	08-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
470	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
471	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	10-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
472	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
473	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	12-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
474	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	13-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
475	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	14-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
476	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	77	MPN/100mL	15-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
477	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
480	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
481	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
482	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
484	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
486	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
489	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	28-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
492	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
494	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	31-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
496	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	01-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
499	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
501	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	03-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
503	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	04-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
505	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	05-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
507	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
510	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
512	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	08-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
514	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
516	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	10-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
518	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	11-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
520	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	12-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
523	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
525	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
527	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	15-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
529	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	16-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
531	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	17-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
533	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
535	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	19-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
537	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
540	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
541	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	22-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
542	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
543	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
544	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
545	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
548	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
549	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Point Fermin Park Beach
Total Coliform - Water

550	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
551	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	30-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
552	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	31-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
553	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
554	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
557	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
558	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	04-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
561	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	05-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
562	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	06-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
563	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
564	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	08-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
565	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	09-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
568	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
569	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	11-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
570	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
571	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	13-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
572	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	14-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
573	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	15-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
574	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
575	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	17-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
578	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
579	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	19-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
580	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	20-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
581	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	21-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
582	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	22-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
583	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
586	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
587	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	48	MPN/100mL	25-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
588	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	26-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
589	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	27-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
590	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
591	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	01-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
592	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	02-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
595	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
596	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	04-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
597	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	05-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
598	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	06-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
599	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	07-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
600	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	08-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
601	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	09-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
602	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
603	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	11-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
606	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	12-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
607	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
608	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	14-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
609	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	15-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Point Fermin Park Beach
Total Coliform - Water

610	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	16-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
613	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
614	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
615	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	19-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
616	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	20-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
617	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	21-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
618	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
619	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
622	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
623	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	25-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
624	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	26-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
625	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	27-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
626	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	28-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
627	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
628	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	30-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
631	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
632	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	42	MPN/100mL	01-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
633	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	02-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
634	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	03-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
635	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	04-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
636	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
637	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
640	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	17	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
643	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	08-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
644	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	09-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
645	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	10-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
646	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	11-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
647	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	12-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
648	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	13-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
651	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
652	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	15-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
653	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	16-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
654	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	17-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
655	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	18-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
656	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
657	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
660	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	29	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
661	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
662	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	23-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
663	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	25	MPN/100mL	24-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
664	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	25-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
665	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	26-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
666	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
667	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
670	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	29-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Point Fermin Park Beach
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name [illegible]	Point Fermin Park Beach	Region	4
		Total Waterbody Size	1.6 Miles
Hydrologic Unit	405.12	Size Affected	1.6 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Point Fermin Park Beach

Dates of Sampling	12/31/2001 - 4/29/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	134	Maximum Detected Value	260 MPN/100mL
Number of Detected Samples	134	Median Detected Value	2 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Point Fermin Park Beach

§ NAV § REC2 § MAR § MIGR § SHELL
§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives Out of 134 Samples:

			# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	0	0%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	0	0%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	0	0%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

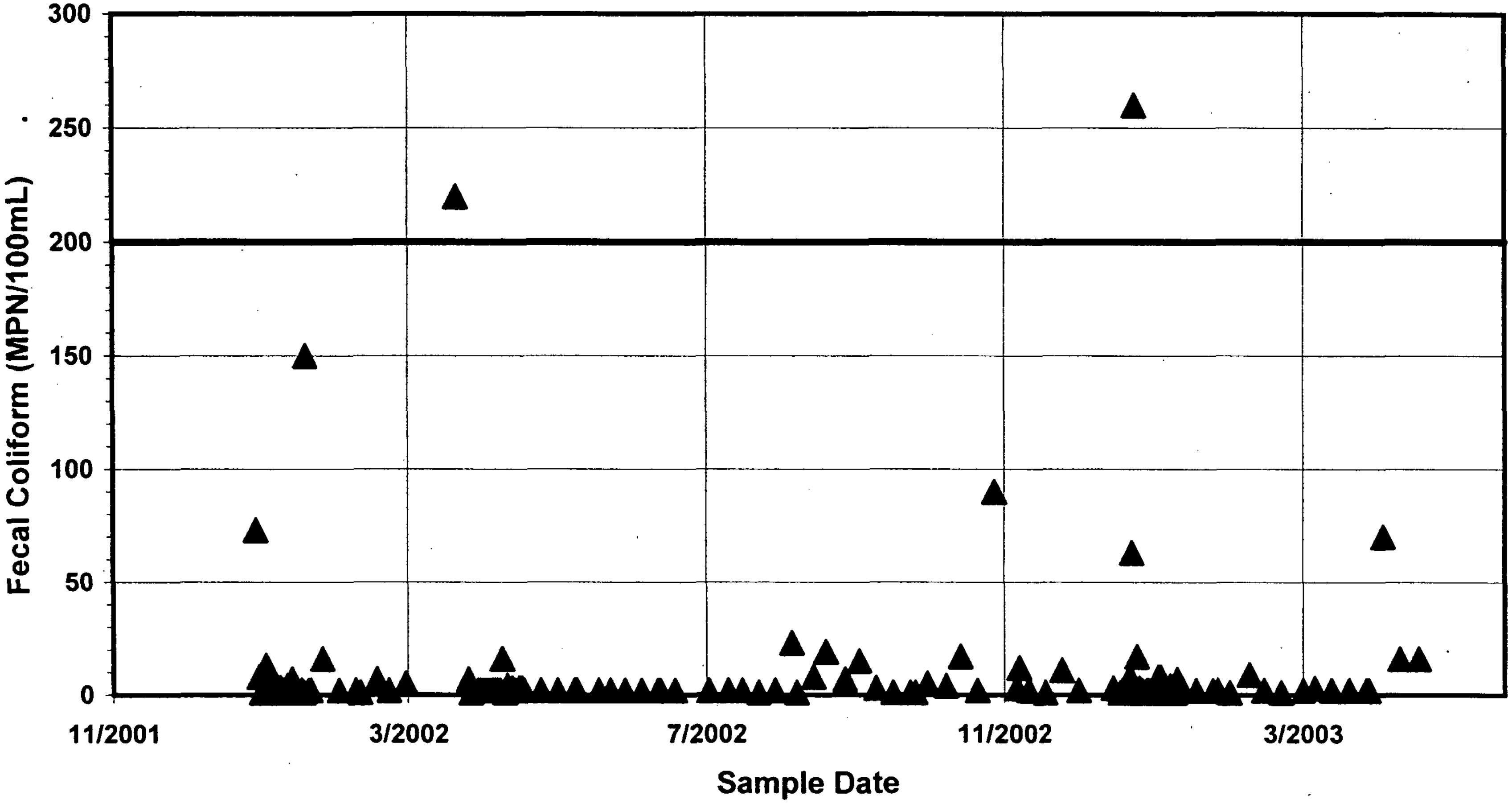
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Point Fermin Park Beach, the criterion was exceeded in 0 of 134 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 22 or fewer exceedances out of the 134 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Point Fermin Park Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Point Fermin Park Beach
Fecal Coliform - Water

Recor	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	MDL	ProjectName	ProjectNotes	DataSource	FilenameSpreadsheet
2	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
4	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
6	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
9	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
11	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	04-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
13	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
15	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
18	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
20	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
22	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
24	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
26	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
28	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
30	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
33	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
35	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
37	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
39	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
41	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
43	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
45	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
47	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	21-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
50	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
52	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
59	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
68	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
77	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
81	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
90	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
97	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
106	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
120	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
126	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	30-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
128	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
131	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
134	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
136	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
138	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
140	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
143	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
145	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
147	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
149	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
151	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

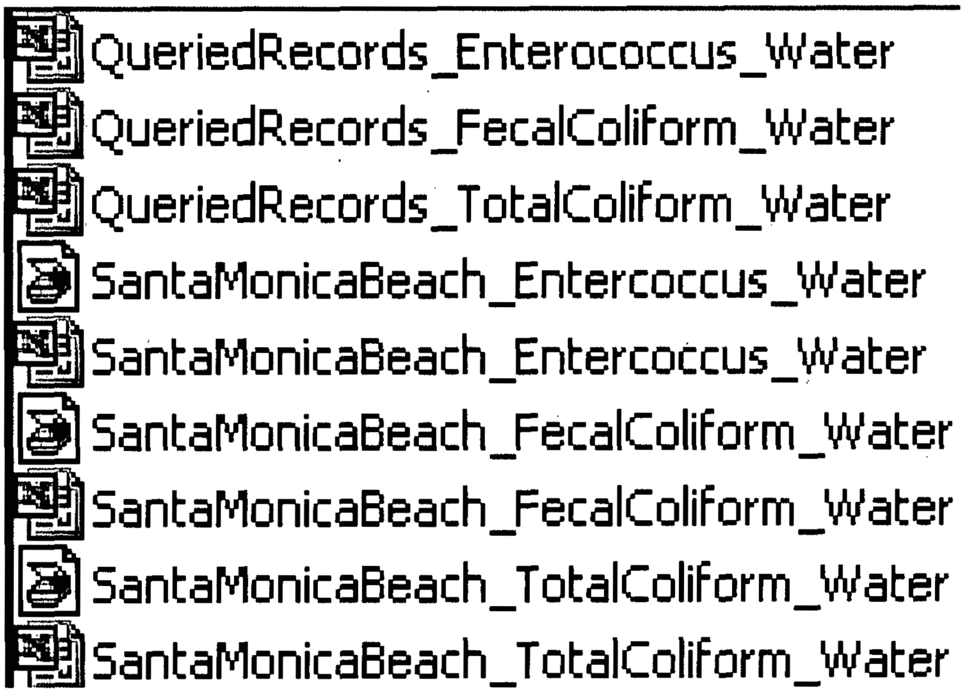
Raw Data

Point Fermin Park Beach
Fecal Coliform - Water

153	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	13-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
155	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
158	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
160	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
162	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
164	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
166	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
168	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
170	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
173	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
182	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
191	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
200	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
203	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
214	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
221	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-May-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
229	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
238	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
247	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
250	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
258	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Jun-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
267	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
276	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
284	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
293	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
302	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
311	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
315	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
324	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
330	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
340	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
348	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
357	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
366	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
375	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
379	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
386	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	07-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
396	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
404	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
413	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
422	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
433	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
436	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	14-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
442	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
451	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Point Fermin Park Beach
Fecal Coliform - Water

460	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
469	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
479	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	23-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
483	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
485	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
488	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
491	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
493	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	31-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
495	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	01-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
498	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	02-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
500	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
502	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
504	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
506	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
509	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
511	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
513	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
515	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
517	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	11-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
519	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
522	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
524	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
526	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
528	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
530	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
532	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
534	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	19-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
536	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
539	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
547	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
556	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
560	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
567	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
577	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
585	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
594	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
605	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
612	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
621	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
630	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
639	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
642	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
650	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
659	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
669	Wilder Annex, San Pedro	Point Fermin Park Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	29-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I



QueriedRecords_Enterococcus_Water
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QueriedRecords_TotalColiform_Water
SantaMonicaBeach_Entercoccus_Water
SantaMonicaBeach_Entercoccus_Water
SantaMonicaBeach_FecalColiform_Water
SantaMonicaBeach_FecalColiform_Water
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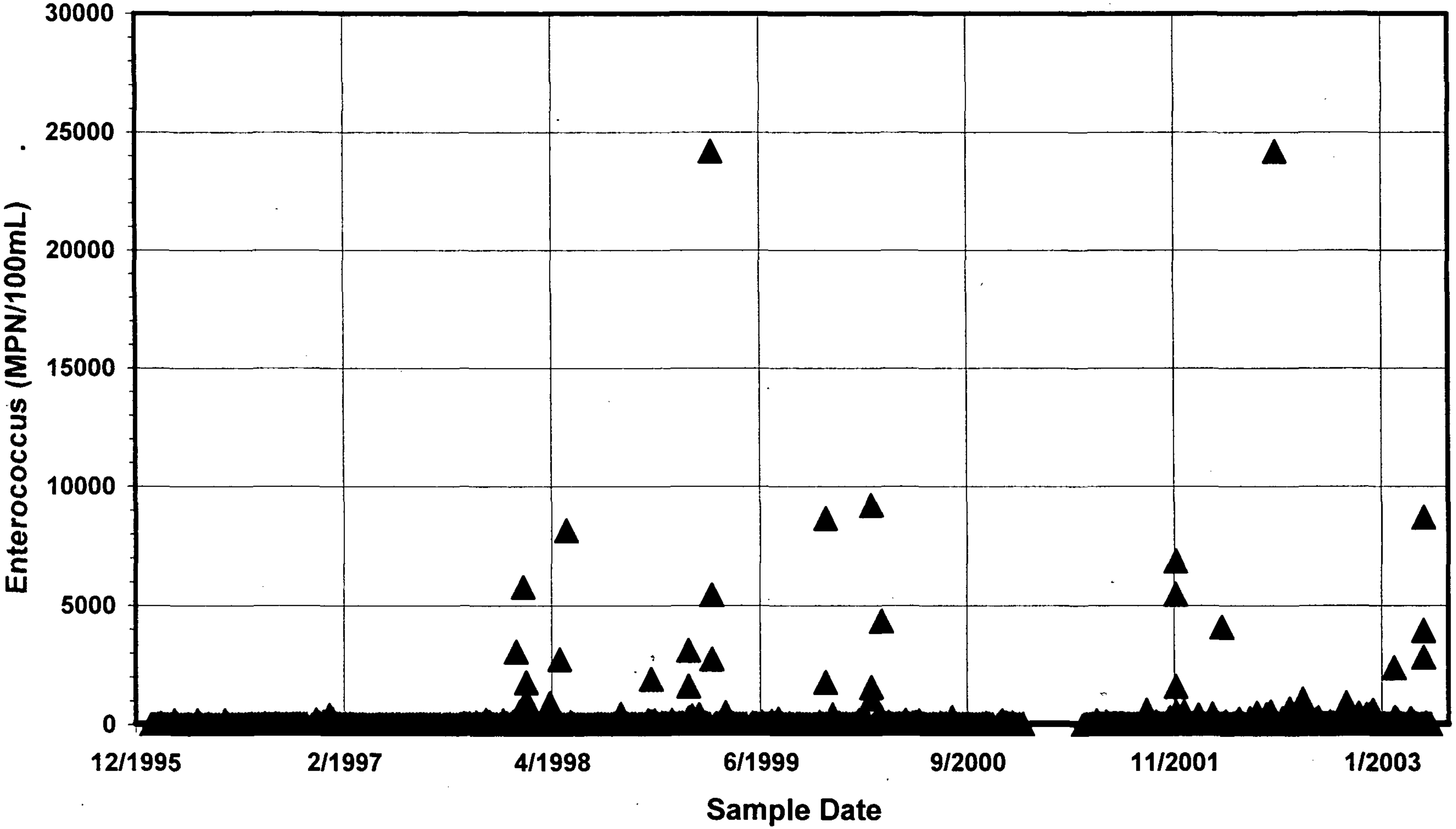
Water Data Summary for Santa Monica Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Santa Monica Beach
Enterococcus - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQuality	Matrix	MDL	ProjectName	DataSource	FilenameSpreadsheet
119	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
14	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
27	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
40	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	19-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
53	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
80	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
93	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
106	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
132	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
145	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
158	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
171	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	32	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
184	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
199	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
212	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
225	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
384	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
397	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
410	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1600	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
236	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
251	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
264	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
277	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
290	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
477	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	13-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
303	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
316	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
329	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
342	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
355	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
368	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
424	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
437	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
599	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
451	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
464	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	39	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
490	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	19-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
503	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	25-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
518	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
531	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
686	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	19-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
699	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	32	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
544	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	13-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
557	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	19-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
570	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	25-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
586	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
612	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
625	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	19-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
638	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
647	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
660	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
816	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	19-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
829	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
674	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	13-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
714	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
727	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
740	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	13-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
896	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	25-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
909	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
753	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	19-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
766	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
779	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
790	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	07-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
803	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	13-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

844	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
857	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
870	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1042	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	01-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1055	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	280	MPN/100mL	07-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
883	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
922	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	07-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
935	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
948	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	19-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
961	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
976	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1001	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1014	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1027	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	25-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1068	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	13-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1081	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	19-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1094	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1107	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	01-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1120	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1133	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	13-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1146	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1159	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	25-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1174	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1187	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1202	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	13-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1348	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	19-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1215	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	19-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1228	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1241	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	80	MPN/100mL	01-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1254	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	07-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1267	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	13-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1280	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	19-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1294	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	25-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1309	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	55	MPN/100mL	01-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1475	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	19-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1322	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	07-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1335	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1361	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	25-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1376	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	01-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1389	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1404	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	300	MPN/100mL	13-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1542	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	19-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1555	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	25-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1564	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1417	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	19-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1438	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1450	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1463	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1488	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1503	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	01-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1516	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1529	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	13-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1693	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1696	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	04-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1699	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1702	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1867	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	15-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1870	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	22-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1873	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1876	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	05-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1879	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1882	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1885	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	26-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1888	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	3076	MPN/100mL	02-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1567	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1570	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	16-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Santa Monica Beach
Enterococcus - Water

1573	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	22-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1576	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1579	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1582	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1585	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1588	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1591	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1594	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	11-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1771	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1774	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	12-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1777	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	19-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1780	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	27-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1783	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	02-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1786	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1597	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	18-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1600	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1603	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	01-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1606	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1609	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1612	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1615	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	29-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1618	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1621	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	13-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1624	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	20-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1627	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	28-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1630	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1633	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	10-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1636	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	17-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1639	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1642	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	01-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1645	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1648	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1651	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1654	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	35	MPN/100mL	29-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1657	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1660	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1663	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1666	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	26-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1669	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	03-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1672	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	09-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1675	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1678	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	23-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1681	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1684	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	07-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1687	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1690	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1705	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	02-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1708	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1711	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	43	MPN/100mL	16-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1714	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	24-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1717	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	31-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1720	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	06-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1723	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	13-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1726	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1729	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	43	MPN/100mL	27-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1732	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	03-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1735	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1738	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	18-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1741	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1744	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1747	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1750	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1753	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1756	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1759	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	07-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1762	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

1765	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1768	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1789	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	16-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1792	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	23-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1939	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1942	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1945	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1948	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1951	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1954	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1957	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1960	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1963	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1966	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2161	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1775	MPN/100mL	08-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2164	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2167	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2170	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1795	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	30-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1798	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	07-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1801	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1804	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1807	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1810	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	04-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1813	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1816	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	18-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1819	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1822	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1825	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1828	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	15-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1831	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1834	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1837	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	06-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1840	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1843	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1846	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1849	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1852	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	10-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1855	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	17-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1858	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	24-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1861	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	01-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1864	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	130	MPN/100mL	08-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1891	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	428	MPN/100mL	09-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1894	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	472	MPN/100mL	17-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2059	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2062	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2755	MPN/100mL	15-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2065	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2068	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2071	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2074	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	259	MPN/100mL	12-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2077	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2080	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2083	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2086	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2251	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2254	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2257	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2260	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1897	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	816	MPN/100mL	23-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1900	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1903	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1906	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1909	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1912	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1915	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1918	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

1921	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1924	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1927	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1930	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1933	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	8164	MPN/100mL	18-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1936	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1969	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1972	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1975	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1978	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1981	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	07-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1984	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1987	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1990	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1993	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	05-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1996	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1999	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2002	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2005	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2008	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2011	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2014	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2017	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2020	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2023	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2026	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2029	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2032	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2035	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2038	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2041	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	275	MPN/100mL	25-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2044	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	235	MPN/100mL	01-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2047	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2050	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	413	MPN/100mL	16-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2053	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2056	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2089	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2092	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2095	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2098	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2101	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2104	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2107	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2110	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2113	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2116	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2119	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	249	MPN/100mL	02-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2122	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2125	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2128	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2131	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2134	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2137	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2140	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2143	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2146	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2149	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2152	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2155	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	25-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2158	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2173	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2176	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2179	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2182	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2185	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2188	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

2329	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2332	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2335	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2338	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2341	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2344	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2347	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	16-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2350	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	54	MPN/100mL	22-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2545	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2548	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	05-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2191	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2194	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2197	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2200	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2203	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	1565	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2206	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	206	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2209	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2212	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2215	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2218	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2221	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2224	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2227	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2230	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2233	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2236	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2239	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2242	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2245	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	158	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2248	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2263	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2266	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2269	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2272	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2437	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2440	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	19-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2443	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	26-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2446	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2449	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	09-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2452	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	16-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2455	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	23-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2458	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2461	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	07-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2464	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2629	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	10-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2632	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	35	MPN/100mL	17-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2275	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2278	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	317	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2281	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2284	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2287	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2290	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2293	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2296	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2299	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2302	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2305	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2308	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2311	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2314	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2317	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2320	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2323	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2326	DHS (104)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2353	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2356	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

2359	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2362	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2365	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2368	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	04-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2371	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	11-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2374	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2377	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2380	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	01-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2383	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	08-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2386	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2389	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	22-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2392	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	29-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2395	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2398	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	13-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2401	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	20-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2404	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	28-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2407	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	03-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2410	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	10-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2413	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	17-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2416	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2419	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	01-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2422	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2425	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	15-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2428	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	22-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2431	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	29-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2434	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2467	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2470	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2473	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	04-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2476	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	12-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2479	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2482	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2485	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	09-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2488	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	32	MPN/100mL	16-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2491	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	24-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2494	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	31-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2497	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	380	MPN/100mL	06-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2500	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	13-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2503	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	21-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2506	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	27-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2509	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2512	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2515	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	18-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2518	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2521	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2524	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	10-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2527	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	17-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2530	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2533	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2536	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	07-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2539	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	14-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2542	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	21-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2551	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	12-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2554	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2557	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	27-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2560	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2563	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2566	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2569	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	23-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2572	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	30-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2719	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2722	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2725	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2728	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2731	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2734	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

2737	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2740	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	27-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2575	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	17	MPN/100mL	07-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2578	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	14-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2581	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	21-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2584	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2587	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2590	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	11-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2593	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2596	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	25-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2599	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2602	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	08-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2605	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	15-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2608	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2611	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2614	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	06-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2617	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	58	MPN/100mL	14-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2620	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2623	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	27-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2626	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	03-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2635	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	24-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2638	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	01-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2641	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	68	MPN/100mL	08-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2644	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2647	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	22-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2650	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	29-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2653	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	05-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2656	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	12-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2821	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	246	MPN/100mL	01-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2824	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2827	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	16-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2830	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2833	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2836	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2839	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5450	MPN/100mL	15-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2842	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2659	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	20-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2662	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2665	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	275	MPN/100mL	02-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2668	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	173	MPN/100mL	09-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2671	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	17-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2674	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	1782	MPN/100mL	23-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2677	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2680	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2683	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2686	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2689	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2692	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2695	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2698	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2701	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2704	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	04-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2707	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2710	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2713	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	122	MPN/100mL	26-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2716	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2743	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2746	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2935	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2938	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	8664	MPN/100mL	08-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2941	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2944	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	413	MPN/100mL	22-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2947	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2950	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	06-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2953	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2956	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	20-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

3103	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3106	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3109	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3112	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3115	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3118	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2749	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2752	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	24-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2755	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2758	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	61	MPN/100mL	07-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2761	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2764	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2767	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2770	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2773	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2776	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2779	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2782	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	183	MPN/100mL	02-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2785	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	09-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2788	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2791	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2794	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2797	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2800	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2803	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2806	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2809	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2812	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2815	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2818	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	3130	MPN/100mL	25-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2845	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2848	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2851	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	269	MPN/100mL	12-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2854	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2857	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	26-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2860	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2863	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2866	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2869	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2872	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2875	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	14-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2878	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2881	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2884	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2887	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	12-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2890	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2893	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	26-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2896	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	02-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2899	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2902	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2905	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	23-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2908	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2911	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2914	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2917	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2920	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2923	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2926	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2929	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2932	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	25-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2959	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2962	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2965	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2968	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2971	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2974	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	183	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

2977	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2980	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	9208	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2983	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	275	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2986	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2989	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	238	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2992	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2995	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2998	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3001	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3004	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3007	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3010	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3013	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3016	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3019	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3022	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3025	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3028	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3031	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3034	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3199	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3202	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3205	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3208	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	29-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3211	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	05-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3214	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3037	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3040	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3043	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3046	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3049	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3052	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3055	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3058	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3061	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3064	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3067	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3070	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3073	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3076	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3079	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3082	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3085	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3088	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3091	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3094	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	171	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3097	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3100	DHS (105)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3121	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3124	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	16-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3127	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	22-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3130	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	29-Jan-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3276	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	230	MPN/100mL	13-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3279	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	21-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3282	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	27-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3285	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	03-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3288	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3291	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	18-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3294	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Feb-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3297	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	03-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3300	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3303	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	17-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3492	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3495	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3133	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	05-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3136	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

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3139	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3142	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	26-Feb-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3145	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	04-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3148	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3151	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	37	MPN/100mL	18-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3154	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Mar-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3157	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	01-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3160	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3163	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3166	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3169	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Apr-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3172	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3175	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	13-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3178	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	20-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3181	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	28-May-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3184	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	03-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3187	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3190	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3193	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jun-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3196	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	01-Jul-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3217	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	19-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3220	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	26-Aug-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3223	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3226	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3390	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	06-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3393	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	14-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3396	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3399	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Oct-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3402	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3405	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3408	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	17-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3411	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	24-Nov-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3576	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	14-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3579	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	174	MPN/100mL	21-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3582	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3585	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	04-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3229	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	45	MPN/100mL	16-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3232	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	23-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3235	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	30-Sep-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3238	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	07-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3241	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3244	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	21-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3247	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	28-Oct-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3250	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3253	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	12-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3256	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Nov-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3259	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	02-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3264	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	16-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3267	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	130	MPN/100mL	24-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3270	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	31-Dec-96	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3273	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	410	MPN/100mL	06-Jan-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3306	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3309	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3312	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	07-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3315	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3318	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3321	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	28-Apr-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3324	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	05-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3327	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3330	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	19-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3333	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	27-May-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3336	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	02-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3339	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3342	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	16-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3345	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3348	DHS (106)		Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	30-Jun-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

3351	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	07-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3354	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	14-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3357	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	21-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3360	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Jul-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3363	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3366	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3369	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3372	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	25-Aug-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3375	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3378	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3381	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	15-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3384	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3387	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Sep-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3414	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	210	MPN/100mL	01-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3417	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	08-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3420	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	15-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3423	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	22-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3426	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Dec-97	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3429	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	185	MPN/100mL	05-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3432	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3435	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3438	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	26-Jan-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3441	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	262	MPN/100mL	02-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3444	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	547	MPN/100mL	09-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3447	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	5794	MPN/100mL	17-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3450	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1014	MPN/100mL	23-Feb-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3453	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	02-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3456	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	73	MPN/100mL	09-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3459	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3462	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3465	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	30-Mar-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3468	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3471	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	906	MPN/100mL	13-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3474	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3477	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Apr-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3480	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	2755	MPN/100mL	04-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3483	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3486	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3489	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	26-May-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3498	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3501	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3504	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3507	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3510	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3513	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3660	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3663	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3666	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	19-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3669	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	61	MPN/100mL	26-Jul-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3672	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3675	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3678	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3681	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3684	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Aug-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3687	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3516	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jul-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3519	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3522	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3525	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3528	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	24-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3531	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3534	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	457	MPN/100mL	07-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3537	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	14-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3540	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3543	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Sep-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3546	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

3549	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3552	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3555	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Oct-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3558	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	02-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3561	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1918	MPN/100mL	09-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3564	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	179	MPN/100mL	16-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3567	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3570	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	83	MPN/100mL	30-Nov-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3573	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	73	MPN/100mL	07-Dec-98	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3588	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	11-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3591	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3594	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1616	MPN/100mL	25-Jan-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3597	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	364	MPN/100mL	01-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3600	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	08-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3603	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	16-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3768	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3771	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	95	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3774	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3777	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3780	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3783	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3786	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	169	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3789	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Apr-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3792	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3795	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3606	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	22-Feb-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3609	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	01-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3612	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3615	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	24192	MPN/100mL	15-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3618	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	22-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3621	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	29-Mar-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3624	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3627	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	504	MPN/100mL	12-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3630	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3633	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Apr-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3636	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3639	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3642	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3645	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3648	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	61	MPN/100mL	07-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3651	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3654	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3657	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	92	MPN/100mL	28-Jun-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3690	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3693	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3696	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Sep-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3699	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3702	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3705	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3708	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	25-Oct-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3711	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3714	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	08-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3717	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3720	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	22-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3723	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3726	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	06-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3729	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3732	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3735	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Dec-99	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3738	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3741	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3744	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	171	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3747	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3750	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	203	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3753	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3756	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1100	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Enterococcus - Water

3759	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	231	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3762	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3765	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	4352	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3798	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3801	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3804	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3807	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3810	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3813	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3816	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3819	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3822	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3825	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3828	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3831	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3834	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3837	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3840	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3843	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3846	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3849	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3852	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3855	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3858	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3861	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3864	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3867	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3870	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3873	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3876	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3879	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3882	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3885	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3888	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3891	DHS (106)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Department of Health Services	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3894	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3897	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3900	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3903	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3906	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3909	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3912	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	131	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3915	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3918	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3921	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3924	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3927	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3930	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3933	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3936	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3939	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3942	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3945	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3948	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3951	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4250	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4253	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4256	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4259	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3954	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3957	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	122	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3960	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3963	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3966	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3969	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3972	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

3975	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3978	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	5475	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3982	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3985	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	354	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3988	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3991	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3994	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3997	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4000	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4003	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4006	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4009	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4012	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	368	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4015	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4018	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4021	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4024	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4027	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4030	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4033	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4036	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4039	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4042	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4045	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	262	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4048	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4051	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4054	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4057	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4060	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	161	MPN/100mL	20-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4063	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4066	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4069	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4072	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4075	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4078	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	663	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4081	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4084	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4087	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4090	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4093	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4096	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4099	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4102	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	209	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4409	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4412	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4415	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4418	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4105	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4108	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4111	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4114	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4117	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4120	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4123	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4126	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4129	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	907	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4133	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4136	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4139	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4142	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	233	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4145	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4148	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	211	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4151	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4154	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4157	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4160	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

4163	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4166	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4169	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4172	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4175	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4178	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4181	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4184	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4187	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4190	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4193	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4196	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	8704	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4199	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4202	Santa Monica at Arizona (in front of the drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4205	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4208	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4211	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4214	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4217	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4220	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4223	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4226	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4229	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4232	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4235	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4238	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4241	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4244	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4247	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4262	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4265	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4268	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4271	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4274	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4277	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4280	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4283	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4286	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	6867	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4289	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4292	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4296	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4299	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4302	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4305	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4308	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4311	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4314	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4317	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4320	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	425	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4324	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4327	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4330	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4333	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4336	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4339	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4342	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4345	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4348	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4351	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4354	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	209	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4357	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4360	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4363	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4366	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4369	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4372	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

4375	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4378	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	24192	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4382	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4385	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4388	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4391	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4394	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4708	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4723	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4397	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4400	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	1063	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4403	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4406	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4421	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4424	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4427	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4430	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4433	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4436	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4439	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	201	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4442	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4445	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4448	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4451	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4454	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4457	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4460	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4463	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4466	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4469	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4472	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4475	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4478	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4481	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4484	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4487	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4490	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4493	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4496	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4499	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4502	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4505	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	2841	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4508	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4511	Santa Monica at Montana Av. (25 yrds. so. of drain)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4524	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4537	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4695	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4550	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	18-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4563	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	24-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4576	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	30-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4591	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4604	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	12-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4617	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4802	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4630	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4643	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	30-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4656	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	06-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4669	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4682	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	18-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4736	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4747	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4760	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4775	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	06-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4789	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	12-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4815	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4828	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	30-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

4841	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4854	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4867	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5014	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4880	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4893	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	290	MPN/100mL	30-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4908	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	61	MPN/100mL	06-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4921	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	12-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4936	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	18-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4949	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	24-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4962	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	550	MPN/100mL	30-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4975	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	06-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5134	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	16-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5140	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	58	MPN/100mL	18-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4988	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	43	MPN/100mL	12-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5001	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	18-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5027	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	390	MPN/100mL	30-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5043	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	06-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5056	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5069	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	18-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5214	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	240	MPN/100mL	24-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5227	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	30-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5082	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5097	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	30-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5112	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	06-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5125	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	12-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5153	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	130	MPN/100mL	24-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5156	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5175	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5188	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	12-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5358	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5373	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5200	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	94	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5242	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5255	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	12-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5268	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5281	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5294	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	490	MPN/100mL	30-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5305	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5318	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	12-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5332	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	18-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5345	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5386	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5399	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5412	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	24-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5425	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5438	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	06-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5451	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	12-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5464	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	18-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5477	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	24-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5490	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5505	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5675	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5530	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	18-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5543	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5556	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5571	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5584	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5597	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	18-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5610	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	24-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5623	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5636	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	06-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5797	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	230	MPN/100mL	18-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5659	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5662	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	18-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5688	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	30-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

5703	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	06-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5717	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	370	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5730	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	56	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5867	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	18-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5880	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	24-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5743	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	24-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5756	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	470	MPN/100mL	30-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5770	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	06-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5783	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	12-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5810	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	430	MPN/100mL	24-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5823	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	600	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5841	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6007	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6020	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	30-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5854	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	12-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5893	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	30-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5908	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5921	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2400	MPN/100mL	12-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5934	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	49	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5939	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	20-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5946	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	23-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5949	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5969	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	06-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5982	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	12-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5994	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	250	MPN/100mL	18-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6035	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6048	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6061	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	64	MPN/100mL	18-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6074	Santa Monica Beach at Pico/Kenter storm drain	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6085	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6088	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6091	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6094	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6097	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6100	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6103	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6106	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6109	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6112	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6115	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6118	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6121	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6124	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6127	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6130	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6133	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6136	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6139	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6142	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6145	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6148	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6151	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6154	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6157	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6160	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6163	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6166	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	528	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6170	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6173	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6176	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	256	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6180	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6183	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	12-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6186	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6189	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6192	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6195	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Enterococcus - Water

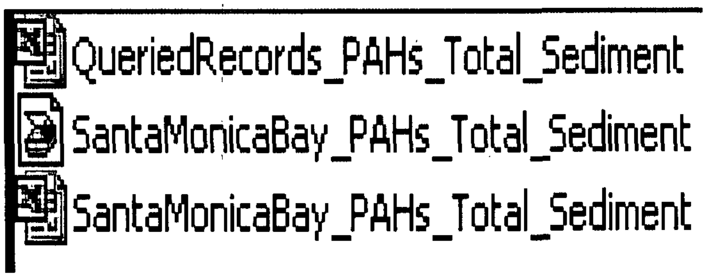
6198	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6201	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6204	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	443	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6208	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6211	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6214	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6217	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6220	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6223	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6226	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6229	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6232	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6235	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6238	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	211	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6242	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6245	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6248	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6251	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6254	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	431	MPN/100mL	20-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6257	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6260	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6263	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6266	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6269	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6272	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6275	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6278	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6281	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6284	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6287	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6290	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6293	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6296	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6299	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6302	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6305	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6308	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6311	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6314	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6317	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6320	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6323	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6326	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6329	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6332	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6335	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6338	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6341	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	404	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6345	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6348	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	313	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6351	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6354	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6357	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6360	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6363	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6366	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6369	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6372	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6375	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6378	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	246	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6381	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6384	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6387	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6390	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	3968	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6393	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6396	Santa Monica Beach at Strand St. (in front of the restrooms)	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

6408	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	05-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6421	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6434	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	17-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6447	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	23-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6460	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	170	MPN/100mL	29-May-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6475	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6478	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	06-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6489	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6502	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	17-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6515	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6528	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6542	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	05-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6556	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6570	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6583	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6596	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	29-Jul-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6612	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	05-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6625	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6636	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	23-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6649	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Aug-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6665	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	05-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6679	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	610	MPN/100mL	11-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6692	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6706	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	23-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6719	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	29-Sep-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6732	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	05-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6745	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	11-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6758	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	17-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6771	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	23-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6784	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6800	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	64	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6813	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	11-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6828	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	48	MPN/100mL	17-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6841	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6854	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	29-Nov-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6869	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	33	MPN/100mL	05-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6882	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	57	MPN/100mL	11-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6895	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6908	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	70	MPN/100mL	23-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6921	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	290	MPN/100mL	29-Dec-01	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6937	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	05-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6950	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6964	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	17-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6977	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	23-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
6992	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	58	MPN/100mL	29-Jan-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7008	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	05-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7021	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7034	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	4100	MPN/100mL	17-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7047	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	23-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7052	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7069	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	05-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7082	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7094	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	17-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7108	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	23-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7121	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	29-Mar-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7138	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7151	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7164	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	17-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7177	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	23-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7190	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7201	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	05-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7214	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	11-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7227	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	17-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7241	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7254	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	540	MPN/100mL	29-May-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I
7269	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	05-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the_Bay_EPA Request I

Santa Monica Beach
Enterococcus - Water

7282	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	11-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7295	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7308	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	260	MPN/100mL	23-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7323	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	29-Jun-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7336	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	05-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7349	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	11-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7362	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	17-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7376	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	23-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7389	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7404	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7418	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	11-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7431	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	17-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7444	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	23-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7457	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Aug-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7473	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	05-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7486	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	11-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7499	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7512	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7525	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	29-Sep-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7538	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	39	MPN/100mL	05-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7551	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	11-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7564	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	17-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7590	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7595	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	31-Oct-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7606	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	280	MPN/100mL	05-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7620	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	11-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7633	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	17-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7646	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	37	MPN/100mL	23-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7659	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	29-Nov-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7684	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	78	MPN/100mL	11-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7698	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	270	MPN/100mL	17-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7714	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	23-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7727	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	64	MPN/100mL	29-Dec-02	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7738	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7743	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	05-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7756	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	11-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7769	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	17-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7782	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	23-Jan-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7809	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	05-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7823	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	11-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7839	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	230	MPN/100mL	17-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7854	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	23-Feb-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7889	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	11-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7916	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	23-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7929	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	29-Mar-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7956	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	11-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7970	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7983	Santa Monica Municipal Pier- 50 yards southeast	Santa Monica Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	23-Apr-03	Good	Water	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I



QueriedRecords_PAHs_Total_Sediment

SantaMonicaBay_PAHs_Total_Sediment

SantaMonicaBay_PAHs_Total_Sediment

Santa Monica Bay Offshore/Nearshore
PAHs (Total) - Sediment

Table 1. Data Summary Information

Waterbody Name	Santa Monica Bay Offshore/Nearshore	Region	4
		Total Waterbody Size	146645 Acres
Hydrologic Unit	405.13	Size Affected	146645 Acres
Pollutant/Stressor	PAHs (Total)	Extent of Impairment	Entire Reach

Table 2. Summary of PAHs (Total) for Santa Monica Bay Offshore/Nearshore

Dates of Sampling	5/13/1980 - 11/19/2001	Minimum Detected Value	0.004 µg/g
Number of Samples	269	Maximum Detected Value	24.118 µg/g
Number of Detected Samples	247	Median Detected Value	0.23 µg/g
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LA Contaminated Sediments Task Force Database

Beneficial Uses for Santa Monica Bay Offshore/Nearshore

§ IND § REC1 § COMM § MAR § BIOL § MIGR § SHELL

§ NAV § REC2 § AQUA § WILD § RARE § SPWN

Applicable Water Quality Objectives

Applicable Water Quality Objectives	Out of 269 Samples:	# Exceed	% Exceed	List	Delist
1800 µg/g		N/A	N/A	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

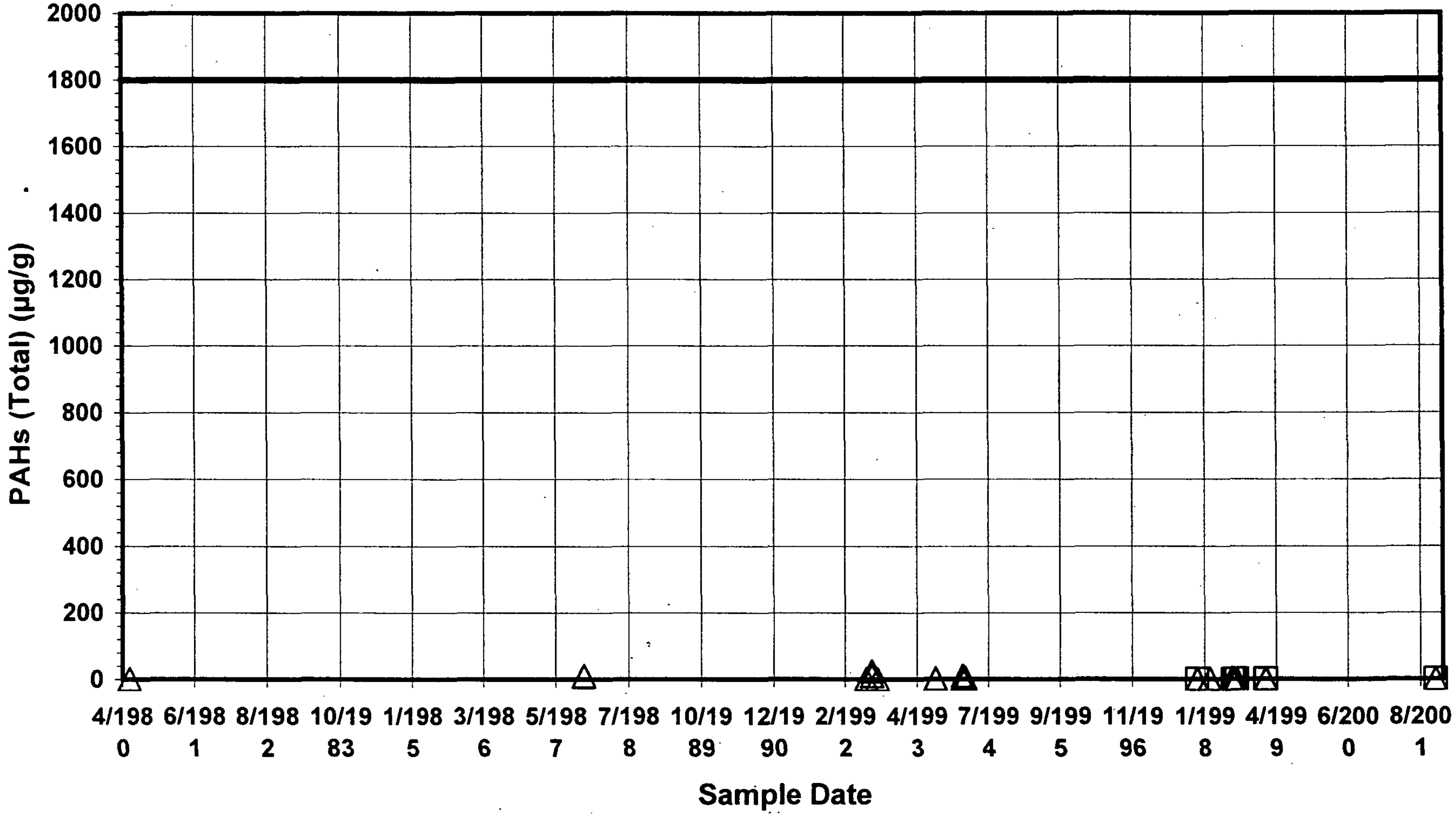
Triggering Water Quality Objective for Delisting

The contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for pahs (total) is 1800 µg/g for the objective. In Santa Monica Bay Offshore/Nearshore, the criterion was exceeded in 0 of 269 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for pahs (total) if there are 22 or fewer exceedances out of the 269 samples.

References

None

Sediment Data Summary for Santa Monica Bay
Offshore/Nearshore – No Objectives



Raw Data

Santa Monica Bay Offshore / Nearshore
PAH (Total) - Sediment

RecordI	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQu	Matrix	SampleType	Samp	AnalyticalM	MDL	SampleComments	ProjectI	ProjectName	DataSource	FilenameSpreadsheet	Count
580	1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	10.356	µg/g	29-Jul-92	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
902	1003	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.26760001	µg/g	19-Aug-93	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
1047	1004	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.22502	µg/g	19-Aug-93	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
1171	1005	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.78440991	µg/g	19-Aug-93	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
1484	1040	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.14869	µg/g	02-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
1602	1042	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.404	µg/g	31-Jan-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
1762	1049	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.29228003	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
1880	1052	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	10.6112002	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
1998	1056	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.59371002	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2116	1059	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.42276999	µg/g	31-Jan-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2234	1065	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.80002002	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2352	1067	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.75175	µg/g	01-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2477	1072	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.08130005	µg/g	15-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2595	1074	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.39526001	µg/g	15-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2713	1078	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.53820001	µg/g	16-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2831	1081	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.26158997	µg/g	15-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
2949	1085	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	4.398	µg/g	15-Feb-94	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
3753	2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	9.4052998	µg/g	29-Jul-92	Good	Sediment	Grab, modified V	Dry				BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4239	2189	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.11595	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4240	2189	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.09313	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4385	2190	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.1	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4632	2191	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.38839999	µg/g	11-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4633	2191	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.33310001	µg/g	11-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4727	2192	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.1	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4872	2194	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.15697	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
4873	2194	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.18937	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5018	2195	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0725	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5019	2195	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0725	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5274	2196	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.11156	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5275	2196	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.11156	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5409	2197	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0354	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5410	2197	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0354	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5555	2198	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.07737	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5556	2198	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.07737	µg/g	24-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5701	2199	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.13233	µg/g	11-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5702	2199	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.08943	µg/g	11-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5796	2305	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.1	µg/g	22-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
5890	2306	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.1	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6068	2307	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.046	µg/g	22-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6069	2307	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0691	µg/g	22-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6070	2307	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0535	µg/g	22-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6071	2307	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0808	µg/g	22-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6208	2312	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.084	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6209	2312	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.084	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6354	2314	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.03929	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6355	2314	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.03929	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6500	2380	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.1	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6645	2381	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.1	µg/g	21-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
6902	2382	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.1	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7036	2383	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0482	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7037	2383	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0482	µg/g	12-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7182	2384	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0844	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7183	2384	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0844	µg/g	23-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7379	2385	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.08135	µg/g	11-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7380	2385	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.08135	µg/g	11-Aug-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7476	2386	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.05	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7673	2387	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.1268	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	GCMS			89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1

Santa Monica Bay Offshore / Nearshore
PAH (Total) - Sediment

7674	2387	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.1798	µg/g	28-Jul-98	Good	Sediment	Grab	Dry	GCMS		89	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
7961	3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	24.118	µg/g	29-Jul-92	Good	Sediment	Grab, modified V	Dry			BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
341393	78	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.2305	µg/g	01-Sep-92	Good	Sediment	Grab, modified V	Dry			BP	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346648	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.419	µg/g	16-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346649	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.292	µg/g	16-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346650	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.14	µg/g	16-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346651	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.27	µg/g	16-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346652	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.837	µg/g	16-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346674	*Area 1*	*Santa Monica Bay Offshore/Nearshore*	*Semi-Volatile Organic*	*PAHs (Total)*	=	*1.272*	µg/g	*16-Jul-98*	*Good*	*Sediment*	*Composite, core*	*Dry*	*EPA8270*		*25*	*LA Contaminated Sediments Task Force*	*SWRCB*	*LA consed taskforce_LACSTF_2_*	*1*
346955	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.046	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346956	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.046	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346957	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.046	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346958	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.012	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346959	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.012	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
346960	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.012	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
347402	Area 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.25	µg/g	19-Nov-01	Good	Sediment	Composite, core	Dry	EPA8270		27	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
348676	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.303	µg/g	15-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
348677	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.727	µg/g	15-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
348678	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.853	µg/g	15-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
348701	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.565	µg/g	15-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
348702	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.85	µg/g	15-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
348703	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.58	µg/g	15-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349211	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.795	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349212	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.307	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349213	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.598	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349214	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.911	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349215	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.675	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349216	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.326	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349217	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.859	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349218	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.02	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349219	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.019	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349220	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.598	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349221	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.326	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349222	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.78	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349223	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.307	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349224	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.326	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349225	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.534	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349226	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.86	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349227	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.692	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349228	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.047	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349229	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.291	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349230	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.795	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349231	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.05	µg/g	02-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349740	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0227	µg/g	19-Nov-01	Good	Sediment	Composite, core	Dry	EPA8270		27	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
349741	Area 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0227	µg/g	19-Nov-01	Good	Sediment	Composite, core	Dry	EPA8270		27	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
350532	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.08	µg/g	13-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
350533	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.08	µg/g	13-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351240	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.45	µg/g	14-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351241	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.924	µg/g	14-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351242	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.45	µg/g	14-Jul-98	Good	Sediment	Composite, core	Dry	EPA8270		25	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351430	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.58	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351431	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.342	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351432	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.291	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351433	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.342	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351434	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.481	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351435	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.58	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
351934	Area 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.25	µg/g	19-Nov-01	Good	Sediment	Composite, core	Dry	EPA8270		27	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
352924	Area 3 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.02	µg/g	13-Dec-97	Fair	Sediment	Composite	Dry	EPA8270M	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1

Raw Data

Santa Monica Bay Offshore / Nearshore
PAH (Total) - Sediment

352925	Area 3 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.533	µg/g	13-Dec-97	Fair	Sediment	Composite	Dry	EPA8270M			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
352728	Area 3 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.08	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
352729	Area 3 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.08	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
357829	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.12	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357830	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357831	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.156	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357832	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357833	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.204	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357834	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.16	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357835	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.1	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357836	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.237	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
353679	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.05	µg/g	13-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
353680	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.05	µg/g	13-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354642	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.081	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354643	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.669	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354644	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.012	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354645	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.081	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354646	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.28	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354647	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.89	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354648	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.624	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354649	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.012	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354650	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.628	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354651	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.66	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354652	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.319	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354653	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.952	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354654	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.015	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354655	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.106	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354656	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.015	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354657	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.013	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354658	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.015	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354659	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.953	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354660	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.65	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354661	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.012	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354662	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.063	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354663	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.063	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354664	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.851	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354665	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.903	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354666	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.284	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354667	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.165	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354668	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.148	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354669	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.148	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354670	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.371	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354671	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.952	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354672	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.012	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354673	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.17	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354674	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.319	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354675	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.284	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354676	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.903	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354677	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.942	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354678	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.893	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354679	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.013	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354680	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.148	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354681	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.883	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354682	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.64	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354683	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.883	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354684	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.953	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354685	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.081	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
354686	Area 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.063	µg/g	03-Feb-99	Good	Sediment	Composite, core	Dry	EPA8270		62	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1

Santa Monica Bay Offshore / Nearshore
PAH (Total) - Sediment

355029	Area 4 - P	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.407	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270M	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355030	Area 4 - P	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.077	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270M	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355031	Area 4 - P	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.077	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270M			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355032	*Area 4 - P*	*Santa Monica Bay Offshore/Nearshore*	*Semi-Volatile Organic*	*PAHs (Total)*	*=*	*0.254*	*µg/g*	*13-Dec-97*	*Good*	*Sediment*	*Composite*	*Dry*	*EPA8270M*			*ACOE Tissue and Sediment Testing*	*SWRCB*	*ACOE Marina Del Rey Data_Sedin*	*1*
355033	Area 4 - P	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.292	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270M			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355034	Area 4 - P	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.383	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270M	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355134	Area 4 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.032	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270M	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355135	Area 4 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.032	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270M			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355891	Area 4 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.05	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
355892	Area 4 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.05	µg/g	13-Dec-97	Good	Sediment	Composite	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
357828	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.329	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357837	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.13	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357838	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.204	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357839	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.156	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357840	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.16	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357841	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357842	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.13	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357843	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.01	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357844	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.248	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357845	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.1	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357846	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.329	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357847	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357848	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.12	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357849	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.237	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
357850	Area 5/6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.248	µg/g	12-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
358208	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.16	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358209	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.16	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358210	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.237	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358211	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.237	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358278	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.1	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358279	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358280	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.1	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358281	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358348	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.329	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358349	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.329	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358350	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.12	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
358351	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.12	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361208	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0035	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361209	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0224	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361210	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0244	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
359854	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.248	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
359855	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.248	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
359856	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.13	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
359857	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.13	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
360190	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	<	0.01	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
360191	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.204	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
360192	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.204	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
360259	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
360260	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.156	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
360261	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.156	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
360262	Area 5/6 -	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.229	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361025	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.09	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361026	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0244	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361027	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.157	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361028	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.09	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361029	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0224	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361030	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.02	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361031	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.02	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1

Santa Monica Bay Offshore / Nearshore
PAH (Total) - Sediment

361032	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.157	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361033	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.14	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361034	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0035	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361035	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.14	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361036	Area 9	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0035	µg/g	11-Dec-97	Good	Sediment	Composite, core	Dry	EPA8270SIM		53	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
361211	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.0035	µg/g	12-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361913	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.09	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361914	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.09	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361915	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.02	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
361916	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.02	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
362082	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.157	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
362083	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.14	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
362080	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.14	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM			ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
362081	Area 9 - S	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.157	µg/g	11-Dec-97	Good	Sediment	Grab	Dry	EPA8270SIM	(Total molar) PAH		ACOE Tissue and Sediment Testing	SWRCB	ACOE Marina Del Rey Data_Sedin	1
894442	OA_REF	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.677	µg/g	24-Jun-92	Good	Sediment	Core, GOMEX B	Dry			75	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
894443	OA_REF	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.533	µg/g	24-Jun-92	Good	Sediment	Core, GOMEX B	Dry			75	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
894444	OA_REF	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.533	µg/g	24-Jun-92	Good	Sediment	Core, GOMEX B	Dry			75	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
894607	OC	*Santa Monica Bay Offshore/Nearshore*	*Semi-Volatile Organic*	PAHs (Total)	=	0.293	µg/g	24-Jun-92	Good	Sediment	Core, GOMEX B	Dry			75	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
894608	OC	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.373	µg/g	24-Jun-92	Good	Sediment	Core, GOMEX B	Dry			75	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
894609	OC	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.293	µg/g	24-Jun-92	Good	Sediment	Core, GOMEX B	Dry			75	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
933181	SMSNOV	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	10.215	µg/g	03-Nov-87	Good	Sediment	Grab, Van Veen	Dry			74	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
933182	SMSNOV	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	9.102	µg/g	03-Nov-87	Good	Sediment	Grab, Van Veen	Dry			74	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
933183	SMSNOV	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	9.102	µg/g	03-Nov-87	Good	Sediment	Grab, Van Veen	Dry			74	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
933260	Station 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	1.533	µg/g	01-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
933261	Station 1	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	2.02	µg/g	01-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
933849	Station 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.383	µg/g	01-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
933850	Station 2	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.254	µg/g	01-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934202	Station 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.032	µg/g	02-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934203	Station 3	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.032	µg/g	02-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934788	Station 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.077	µg/g	02-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934787	Station 4	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.077	µg/g	02-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934866	Station 5	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.407	µg/g	02-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934867	Station 5	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.292	µg/g	02-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934949	Station 6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.109	µg/g	02-Mar-98	Good	Sediment	Composite, core	Dry	EPA8270M		54	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934950	Station 6	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	*PAHs (Total)*	=	0.082	µg/g	*02-Mar-98*	Good	*Sediment*	*Composite, core*	Dry	*EPA8270M*		54	*LA Contaminated Sediments Task Force*	SWRCB	LA consed taskforce_LACSTF_2_	1
934979	STN06	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.965	µg/g	13-May-80	Good	Sediment	Grab, Van Veen	Dry			73	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934980	STN06	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.965	µg/g	13-May-80	Good	Sediment	Grab, Van Veen	Dry			73	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1
934981	STN06	Santa Monica Bay Offshore/Nearshore	Semi-Volatile Organic	PAHs (Total)	=	0.979	µg/g	13-May-80	Good	Sediment	Grab, Van Veen	Dry			73	LA Contaminated Sediments Task Force	SWRCB	LA consed taskforce_LACSTF_2_	1

Santa Monica Beach
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Santa Monica Beach	Region	4
		Total Waterbody Size	3 Miles
Hydrologic Unit	405.13	Size Affected	3 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Santa Monica Beach

Dates of Sampling	4/26/2000 - 4/28/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	2648		Maximum Detected Value	24000 MPN/100mL
Number of Detected Samples	2648		Median Detected Value	21 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources
Heal The Bay

Beneficial Uses for Santa Monica Beach
§ NAV § REC2 § MAR § MIGR § SHELL
§ REC1 § COMM § WILD § SPWN

Applicable Water Quality Objectives

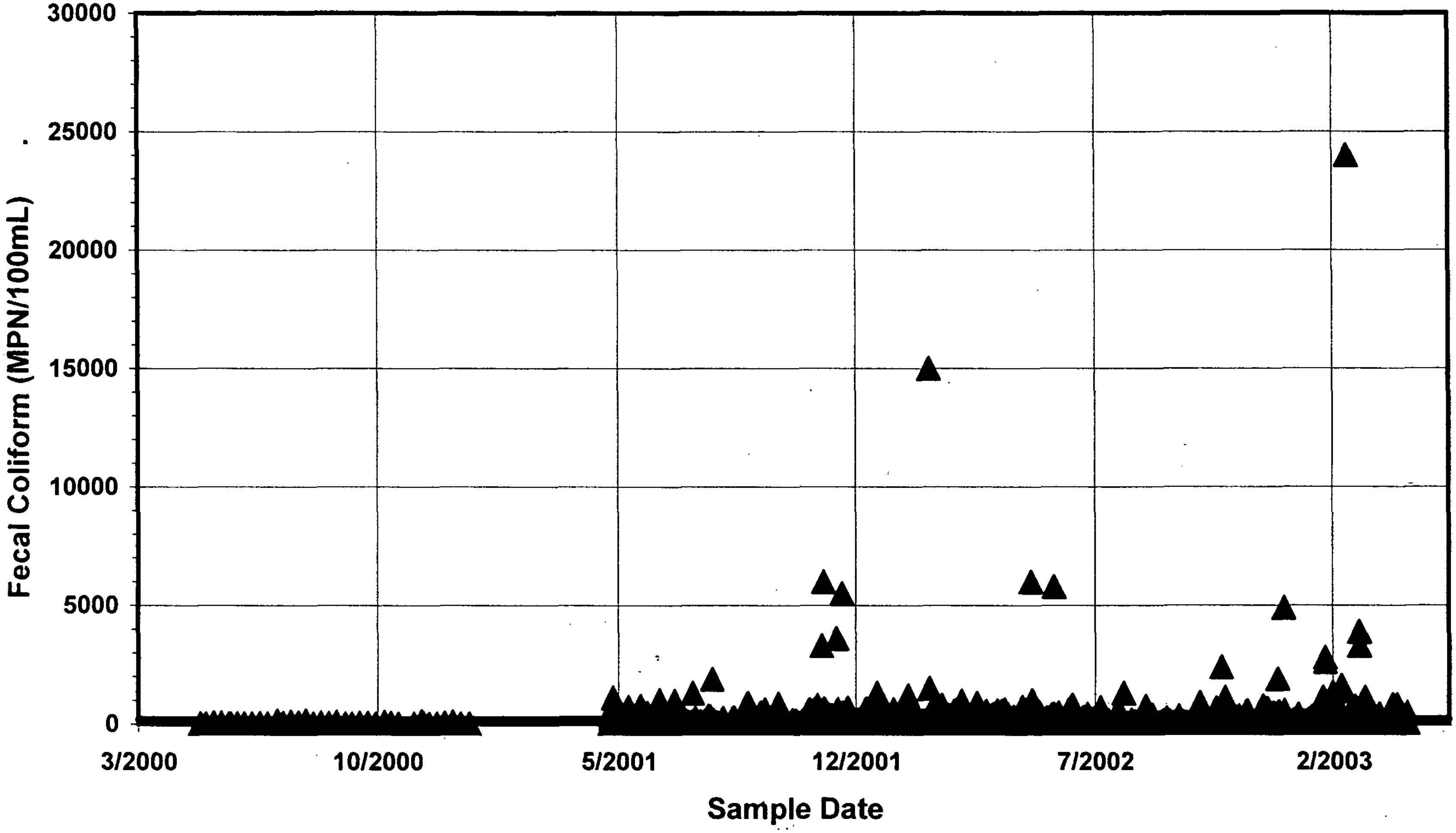
		Out of 2648 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	3	0.1%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	162	6.1%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	16	0.6%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	8	0.3%	No	Yes

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Santa Monica Beach, the criterion was exceeded in 3 of 2648 samples, which is 0.1% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 439 or fewer exceedances out of the 2648 samples.

References
Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Santa Monica Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Santa Monica Beach
Fecal Coliform

RecordID	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQual	Matrix	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet
68	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	01-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
70	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
72	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
74	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
76	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	05-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
117	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
120	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
122	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
124	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
10	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
12	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
15	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
17	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
19	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
21	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
23	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
25	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
28	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
30	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
32	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
34	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
36	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
38	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
41	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
43	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
45	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
47	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
49	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
51	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
54	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
56	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
58	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
60	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
62	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
64	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
66	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
78	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	06-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
81	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
83	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
85	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
87	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	10-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
89	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
91	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	12-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
94	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
96	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
98	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
100	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
102	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
104	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
107	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
109	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
111	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
113	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
115	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
126	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
128	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
130	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	30-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
133	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	01-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
135	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
137	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

139	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
141	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
143	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
146	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
148	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
150	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
152	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
154	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
156	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
159	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
161	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
163	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
165	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
167	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
169	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
172	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
174	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
176	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
178	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
180	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
182	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
185	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
187	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
189	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
191	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
193	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
195	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
197	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
200	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
202	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
204	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
206	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
208	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
210	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
213	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
215	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
217	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
219	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
221	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
223	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
377	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
379	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
381	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	31-Oct-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
382	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
385	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
387	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
560	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	20-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
562	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	21-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
564	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
566	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	23-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
568	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	24-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
571	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
573	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	26-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
575	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	27-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
577	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Jan-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
578	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
389	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
391	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
393	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
395	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	06-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
398	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
400	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
402	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
404	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
406	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3300	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

408	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
226	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
228	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
230	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
232	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
234	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
237	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
239	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
241	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
243	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
245	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
247	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
249	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
252	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
254	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
256	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
258	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
260	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
262	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
265	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
267	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
269	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
271	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
273	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
275	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
278	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
280	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
282	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
284	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
286	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
288	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
291	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
293	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
295	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
297	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
299	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
301	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
304	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
306	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
308	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
310	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
312	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
314	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
317	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
319	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
321	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
323	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
325	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
327	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
330	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
332	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
334	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
336	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
338	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
340	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
343	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
345	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
347	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
349	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
351	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
353	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
356	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
358	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
360	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
362	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

364	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
366	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
369	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
371	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
373	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
375	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
411	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
412	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
414	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
416	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
418	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
420	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
422	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
425	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
427	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
429	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
431	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
433	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
435	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
438	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
440	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
591	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
593	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
595	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
597	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
600	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	07-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
442	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
444	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
446	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
448	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
449	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	30-Nov-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
452	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
454	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
456	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
458	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
460	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
462	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
465	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
467	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
469	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
471	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
473	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	11-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
475	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
478	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
480	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
482	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	15-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
484	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
486	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
488	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	18-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
491	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
493	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
495	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	21-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
497	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
499	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	23-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
501	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	24-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
504	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
506	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
508	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
510	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	28-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
512	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	29-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
514	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
516	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	31-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
519	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
521	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
523	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	03-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

525	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	04-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
527	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	05-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
529	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	06-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
532	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
534	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	08-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
536	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	09-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
538	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	10-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
540	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	11-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
542	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	12-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
545	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	13-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
547	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
549	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	15-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
551	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
553	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	17-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
555	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	18-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
558	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	19-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
580	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	29-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
582	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
584	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
587	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
589	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	02-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
602	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	08-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
604	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	09-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
606	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
608	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
610	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
613	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
615	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
617	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
619	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
621	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	17-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
623	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	18-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
626	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
628	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	20-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
630	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	21-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
632	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
634	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
636	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	24-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
639	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
641	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	26-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
643	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	27-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
645	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	28-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
648	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
650	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
652	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
654	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
656	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
658	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
812	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
814	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
817	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
819	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
821	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	21-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
823	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	22-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
825	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	23-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
827	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
830	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
661	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
663	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	08-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
664	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	08-Mar-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
666	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
668	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
670	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
672	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	12-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
675	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	13-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

677	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	14-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
679	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	15-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
682	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	17-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
684	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
687	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	19-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
689	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
691	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
693	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
695	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
697	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	24-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
700	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
702	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	26-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
704	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	27-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
706	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	28-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
708	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
710	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	30-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
712	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
715	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
717	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	02-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
719	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
721	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
723	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
725	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
728	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
730	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
732	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
734	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	10-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
736	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	11-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
738	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	12-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
741	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	13-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
743	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	14-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
745	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
747	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	16-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
749	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	17-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
751	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
754	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	19-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
756	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	20-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
758	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
760	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
762	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	23-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
764	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
767	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
769	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	26-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
771	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	27-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
773	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
775	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
777	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
780	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
782	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
784	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
786	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
788	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
791	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
793	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
795	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
797	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	10-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
799	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	11-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
801	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	12-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
804	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
806	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
808	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
810	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
832	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
834	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	27-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
836	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

838	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
840	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
842	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
845	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
847	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
849	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
851	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	04-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
853	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	05-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
855	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
858	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	07-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
860	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
862	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
864	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
866	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
868	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	12-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
871	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
873	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
875	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
877	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
879	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1032	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	27-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1034	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1036	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1038	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1040	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1043	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1045	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	02-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1047	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1049	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	04-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1051	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	05-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1053	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1056	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	07-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1058	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1060	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
881	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
884	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
886	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
888	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	21-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
890	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	22-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
892	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	23-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
894	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	24-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
897	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	25-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
899	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	26-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
901	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	27-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
903	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
905	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
907	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
910	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
912	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
914	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
916	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
918	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
920	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
923	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
925	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
927	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
929	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
931	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
933	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
936	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
938	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	14-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
940	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
942	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
944	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	17-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
946	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	18-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

949	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	19-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
951	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
953	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
955	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
957	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
959	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	24-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
962	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
964	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
966	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
968	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
970	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
972	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
974	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	31-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
977	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
979	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
981	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
983	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
985	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
987	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
989	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
991	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	08-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
993	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
995	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	10-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
997	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	11-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
999	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1002	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1004	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1006	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1008	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1010	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1012	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	18-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1015	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1017	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	20-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1019	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	21-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1021	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1023	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1025	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1028	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1030	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1062	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1064	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1066	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1069	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	13-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1071	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	14-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1073	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1075	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1077	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	17-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1079	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	18-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1082	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1084	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	20-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1086	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	21-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1088	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	22-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1090	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1092	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	24-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1095	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1097	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	26-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1099	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1101	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1103	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1105	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1108	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	01-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1110	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	02-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1112	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1114	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1116	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

1118	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1121	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	07-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1123	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1125	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1127	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1129	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1131	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	12-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1134	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	13-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1136	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1138	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1140	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1142	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	17-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1144	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	18-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1147	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1149	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	20-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1151	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1153	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1155	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	23-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1157	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1160	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1162	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1164	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	27-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1166	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1168	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1170	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1172	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1175	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	01-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1177	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	02-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1179	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	03-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1181	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1183	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	05-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1185	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	06-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1188	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	07-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1190	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	08-Nov-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1191	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	08-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1193	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	09-Nov-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1194	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2400	MPN/100mL	09-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1196	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	10-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1198	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	11-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1200	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1203	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1205	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1207	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	15-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1209	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1211	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1213	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1216	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	19-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1218	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	20-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1220	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1222	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	22-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1224	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	23-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1226	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	24-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1229	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1231	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	26-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1233	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1235	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1237	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1239	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	30-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1242	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	01-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1244	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1246	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1248	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1250	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1252	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1255	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Fecal Coliform

1257	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1259	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1261	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1263	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1265	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1268	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1270	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1272	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	15-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1274	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1276	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	17-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1278	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1281	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	19-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1283	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	20-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1284	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Dec-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1286	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	630	MPN/100mL	21-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1288	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1290	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1292	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1295	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1297	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1299	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1301	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1303	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	29-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1305	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1307	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	31-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1310	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	01-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1312	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1314	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1466	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1468	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Mar-03	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1469	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3900	MPN/100mL	15-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1471	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	16-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1473	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1476	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	19-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1478	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	20-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1480	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	21-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1316	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1318	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1320	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1323	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1325	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1327	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	09-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1329	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1331	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1333	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	12-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1336	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1338	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	14-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1340	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	15-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1342	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1344	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1346	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1349	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1351	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	20-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1353	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1355	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1357	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1359	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1362	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	25-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1364	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	26-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1366	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1368	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1370	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1372	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1374	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	31-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1377	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

1379	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1381	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1383	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1385	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1387	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1390	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1392	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1394	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1396	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1398	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	11-Feb-03	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1399	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	590	MPN/100mL	11-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1401	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	12-Feb-03	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1402	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2800	MPN/100mL	12-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1405	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	13-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1407	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	14-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1409	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	15-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1411	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	16-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1413	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1415	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1418	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1420	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	20-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1422	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1424	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1426	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1428	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1430	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	25-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1432	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	26-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1434	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1436	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	28-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1439	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1441	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1444	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	04-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1446	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1448	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1451	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1453	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1455	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1457	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1459	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1461	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1464	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1482	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1484	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	23-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1486	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1489	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1491	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1493	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1495	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1497	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1499	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1501	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1504	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1506	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1508	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1510	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1512	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1514	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1517	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1519	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1521	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1523	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1525	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1527	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	12-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1530	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1532	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	550	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

1534	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1536	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1538	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1540	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1543	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1545	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1547	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1549	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1551	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1553	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1556	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1558	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1560	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1562	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2252	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2255	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2258	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2261	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2237	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2240	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2243	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2246	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2249	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2264	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2267	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2270	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2273	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2276	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2279	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	161	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2282	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2285	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2288	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2291	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2294	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2297	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2300	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2303	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2306	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2309	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2312	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2315	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2318	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2321	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2324	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2327	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2330	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2333	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2336	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2339	DHS (104)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3856	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3859	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3862	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3865	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3868	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3871	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3874	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3877	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3880	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3883	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3886	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3889	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3014	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3017	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3020	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3023	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Santa Monica Beach
Fecal Coliform

3026	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3029	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3032	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3035	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3038	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3041	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3044	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3047	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3050	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3053	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3056	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3059	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3062	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3065	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3068	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3071	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3074	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3077	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3080	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3083	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3086	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3089	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3092	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3095	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3098	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	15-Nov-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3101	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3104	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3107	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3110	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3113	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3116	DHS (105)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3790	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Apr-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3793	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3796	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3799	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3802	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3805	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3808	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3811	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3814	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3817	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3820	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3823	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3826	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3829	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3832	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3835	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3838	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3841	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3844	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3847	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3850	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3853	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3892	DHS (106)	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine	Raw Bacteria Data from the	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3895	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3898	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3901	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3904	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3907	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3910	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3913	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	354	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3916	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3919	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3922	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3925	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

3928	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3931	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3934	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3937	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3940	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3943	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3946	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3949	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3952	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3955	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3958	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3961	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3964	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3967	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	149	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3970	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3973	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3976	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3979	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3980	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	624	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3983	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3986	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	175	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3989	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	161	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3992	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3995	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3998	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4001	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4004	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4007	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4010	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4013	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4016	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4019	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4022	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4025	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4028	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4031	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4034	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4037	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4040	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4043	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4046	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4049	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4052	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4055	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4058	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4061	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4064	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4067	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4070	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4073	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4076	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4079	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4082	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4085	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4088	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4091	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4094	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4097	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	168	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4100	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4103	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4410	*Santa Monica at Montana Av. (25 yrds. so. c*	*Santa Monica Beach*	*Bacteriological*	*Fecal Coliform*	=	20	*MPN/100mL*	*26-Aug-02*	Good	Water	*Fecal Coliform*	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4413	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4416	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4106	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4109	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

4112	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4115	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4118	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4121	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4124	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4127	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4130	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	663	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4131	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	04-Nov-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4134	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4137	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4140	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4143	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4146	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4149	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4152	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4155	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4158	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4161	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4164	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4167	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4170	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4173	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4176	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4179	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4182	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4185	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4188	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4191	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4194	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4197	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	801	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4200	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4203	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4206	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4209	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4212	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4215	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4218	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4221	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4224	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4227	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4230	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4233	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4236	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4239	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4242	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4245	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4248	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4251	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4254	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4257	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4260	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4263	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4266	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4269	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4272	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4275	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4278	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4281	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4284	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4287	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	644	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4290	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4293	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	26-Nov-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4294	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4297	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4300	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Fecal Coliform

4303	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4306	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4309	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4312	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4315	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4318	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4321	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	231	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4322	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	28-Jan-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4325	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4328	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4331	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4334	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4337	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4340	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4343	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4346	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4349	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4352	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4355	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4358	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4361	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4364	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4367	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4370	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4373	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4376	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4379	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5794	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4380	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	10-Jun-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4383	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4386	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4389	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4392	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4395	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4398	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4401	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4404	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4407	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4419	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4422	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4425	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4428	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4431	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4434	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4437	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4440	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	189	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4443	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4446	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4449	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4452	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4455	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4458	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4461	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4464	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4467	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4470	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4473	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4476	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4479	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4482	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4485	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4488	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4491	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4494	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4497	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4500	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Fecal Coliform

4503	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4506	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	259	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4509	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4512	Santa Monica at Montana Av. (25 yrds. so. c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4514	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4516	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4518	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	03-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4520	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4522	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4525	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4527	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4529	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4531	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	09-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4533	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4535	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	11-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4538	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4540	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4542	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4696	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4698	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4700	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4702	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4704	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4706	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4709	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4711	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4713	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4715	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4717	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4719	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4721	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4724	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4726	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4728	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4544	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4546	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4548	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4551	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4553	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4555	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4557	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4559	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4561	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4564	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4566	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4568	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4570	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	27-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4572	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4574	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4577	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	30-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4579	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	31-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4581	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4583	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4585	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4587	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4589	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	05-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4592	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4594	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4596	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4598	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4600	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4602	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4605	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	12-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4607	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4609	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

4611	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4613	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4615	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	17-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4618	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4620	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4622	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4624	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	21-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4626	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4628	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4631	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	24-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4633	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4635	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	26-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4637	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	27-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4639	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	28-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4641	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4644	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	30-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4646	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4648	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4650	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	03-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4652	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4654	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4657	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4659	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4661	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4663	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4665	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4667	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4670	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4672	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4674	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4676	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4678	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4680	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4683	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4685	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4687	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4689	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4691	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4693	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4730	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4732	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4734	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4737	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4739	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4741	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4743	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4745	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4748	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4750	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4752	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4754	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4756	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4758	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4761	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4763	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4915	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4917	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4765	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4767	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4769	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4771	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4773	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4776	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4778	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	07-Sep-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4779	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

4781	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4783	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4785	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4787	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4790	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4792	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4794	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4796	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4798	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4800	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4803	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4805	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4807	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4809	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4811	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4813	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4816	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4818	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4820	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4822	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4824	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4826	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4829	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4831	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4833	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4835	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4837	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4839	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4842	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4844	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4846	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4848	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4850	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4852	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4855	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4857	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4859	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4861	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4863	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4865	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4868	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4870	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4872	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4874	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4876	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4878	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4881	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4883	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4885	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4887	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4889	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4891	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4894	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4896	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4898	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4900	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4902	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4904	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4906	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4909	*Santa Monica Beach at Pico/Kenter storm d*	*Santa Monica Beach*	*Bacteriological*	*Fecal Coliform*	=	*48*	*MPN/100mL*	*06-Nov-01*	*Good*	*Water*		*Heal The Bay*	SWRCB	HTB-Heal the _Bay_EPA Request I
4911	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	07-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4913	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4919	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4922	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4924	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

4925	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4927	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4929	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Nov-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4930	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4932	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4934	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4937	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4939	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4941	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4943	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4945	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4947	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4950	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4952	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3600	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4954	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4956	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4958	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4960	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4963	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4965	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4967	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4969	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4971	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4973	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	680	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4976	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4978	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4980	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4982	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	09-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5135	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5137	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	17-Feb-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5138	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15000	MPN/100mL	17-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5141	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5143	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5145	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	20-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5147	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	21-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4984	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4986	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	11-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4989	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4991	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	13-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4993	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	14-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4995	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	15-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4997	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	16-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4999	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5002	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5004	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	19-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5006	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	20-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5008	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	640	MPN/100mL	21-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5010	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	22-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5012	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	23-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5015	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	24-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5017	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	25-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5019	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5021	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	27-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5023	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	28-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5025	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	510	MPN/100mL	29-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5028	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	30-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5029	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Dec-01	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5031	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	31-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5033	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	690	MPN/100mL	01-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5035	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5037	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	03-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5039	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	04-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5041	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	05-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5044	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	06-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5046	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

5048	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	08-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5050	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	09-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5052	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	10-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5054	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	71	MPN/100mL	11-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5057	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	12-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5059	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	13-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5061	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5063	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	15-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5065	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	16-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5067	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	17-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5070	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5072	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5074	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	20-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5076	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	21-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5078	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5080	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	23-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5083	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5085	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	25-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5087	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	26-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5089	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5091	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	630	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5092	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Jan-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5094	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	29-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5095	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	29-Jan-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5098	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	30-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5100	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	31-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5102	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	01-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5104	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	02-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5106	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5108	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5110	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	05-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5113	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	06-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5115	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	07-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5117	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	08-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5119	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	09-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5121	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	10-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5123	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5126	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	12-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5128	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5130	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	14-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5132	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5149	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5151	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	23-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5154	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	24-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5157	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5159	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5161	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	27-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5163	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5165	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5167	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	02-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5169	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5171	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5173	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	05-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5176	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	06-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5178	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5180	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	08-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5182	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	09-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5184	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	10-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5186	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5189	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	12-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5191	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	13-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5193	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	14-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5195	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5198	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	17-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5350	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

5352	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	27-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5354	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5356	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5359	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	30-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5361	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5363	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5365	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	02-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5367	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5369	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	04-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5371	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	05-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5374	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5376	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	07-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5378	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	08-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5201	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Mar-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5202	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5204	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	19-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5206	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	20-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5208	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	21-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5210	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	22-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5212	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5215	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	24-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5217	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5219	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5221	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	27-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5223	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	28-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5225	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	59	MPN/100mL	29-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5228	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	30-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5230	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	31-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5232	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5234	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	02-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5236	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	03-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5238	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5240	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5243	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5245	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	07-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5247	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5249	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5251	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	10-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5253	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	11-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5256	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	61	MPN/100mL	12-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5258	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	13-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5260	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	14-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5262	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5264	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	16-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5266	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	17-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5269	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	18-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5271	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	19-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5273	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	20-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5275	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	21-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5277	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5279	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5282	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5284	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	25-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5286	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5288	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	27-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5290	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5292	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5295	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	30-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5297	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	01-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5299	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	03-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5301	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	04-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5303	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5306	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5308	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5310	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	08-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Fecal Coliform

5312	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5314	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	10-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5316	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	11-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5319	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	12-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5321	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5323	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	14-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5325	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	15-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5327	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	16-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5328	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-May-02	Good	Water	*(Total # Fecal bacteria colonies*	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5330	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	17-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5333	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5335	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	19-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5337	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5339	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	21-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5341	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	22-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5343	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	23-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5346	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	24-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5348	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5380	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	09-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5382	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5384	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5387	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5389	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5391	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	14-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5393	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	15-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5395	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	16-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5397	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5400	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	18-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5402	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	19-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5404	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	20-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5406	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	21-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5408	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	22-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5410	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	23-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5413	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	24-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5415	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	25-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5417	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	26-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5419	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	27-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5421	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	28-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5423	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5426	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5428	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5430	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5432	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5434	*Santa Monica Beach at Pico/Kenter storm d*	*Santa Monica Beach*	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5436	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	05-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5439	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	06-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5441	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	07-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5443	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5445	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	09-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5447	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	10-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5449	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5452	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	12-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5454	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5456	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5458	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5460	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5462	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5465	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5467	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5469	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5471	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	21-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5473	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5475	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	23-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5478	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	24-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5480	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

5482	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5484	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	27-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5486	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5488	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5491	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5493	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5495	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	01-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5497	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5499	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5501	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5503	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5506	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5508	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5510	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	08-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5512	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5514	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5516	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	11-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5518	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	47	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5520	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	13-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5522	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5524	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5526	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5528	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5531	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5533	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5535	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5537	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	21-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5539	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5541	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5544	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5546	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	25-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5548	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5550	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5552	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5554	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5557	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5559	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5561	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	01-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5563	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5565	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5567	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5569	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	05-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5572	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5574	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	07-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5576	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	08-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5578	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5580	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5582	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5585	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5587	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5589	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5591	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	15-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5593	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5595	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	17-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5598	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5600	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	19-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5602	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	20-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5604	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	21-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5606	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	22-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5608	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5611	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	24-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5613	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	25-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5615	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	26-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5617	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	27-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5619	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

5621	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5624	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5626	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	01-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5628	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	02-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5630	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5632	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	04-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5634	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	05-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5637	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5790	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	15-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5792	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5794	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	17-Dec-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5795	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	740	MPN/100mL	17-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5798	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	18-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5639	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	07-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5641	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5643	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	09-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5645	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5647	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	11-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5649	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	12-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5651	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5653	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	14-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5655	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5657	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	16-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5660	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	17-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5663	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5665	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5667	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	20-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5669	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5671	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	22-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5673	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	23-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5676	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5678	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	25-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5680	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5682	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5684	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5686	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	29-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5689	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	30-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5691	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5693	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	01-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5695	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	02-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5697	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	03-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5699	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5701	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	05-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5704	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	06-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5706	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	07-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5708	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	08-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5709	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	08-Nov-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5711	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	770	MPN/100mL	09-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5713	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	10-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5715	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	11-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5718	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5720	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5722	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5724	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	15-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5726	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	16-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5728	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	17-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5731	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5733	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5735	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5737	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	21-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5739	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	22-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5741	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	23-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5744	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	24-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5746	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5748	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	26-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

5750	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	27-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5752	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5754	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5757	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	30-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5759	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	01-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5761	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5763	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	03-Dec-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5764	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	03-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5766	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5768	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	05-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5771	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5773	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	07-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5775	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5777	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5779	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5781	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	11-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5784	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5786	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5788	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5800	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	19-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5802	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	630	MPN/100mL	20-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5804	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	21-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5806	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	22-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5808	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	23-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5811	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	24-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5813	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	25-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5815	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	26-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5817	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	27-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5819	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	28-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5821	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	29-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5824	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	30-Dec-02	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5825	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5827	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	510	MPN/100mL	31-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5829	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	01-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5831	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	02-Jan-03	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5832	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5834	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5836	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6205	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6206	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	197	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6209	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6212	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6215	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	19-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6218	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6221	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6224	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6227	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	18-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6230	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6233	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6236	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6239	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6240	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	243	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6243	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6246	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6249	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6252	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6255	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	275	MPN/100mL	20-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6258	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5838	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	05-Jan-03	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5839	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4900	MPN/100mL	05-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5842	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5844	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5846	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5848	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5999	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Fecal Coliform

6001	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	21-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6003	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6005	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6008	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6010	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	25-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6012	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6014	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	27-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6016	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6018	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6021	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6023	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6025	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6027	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	02-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5850	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5852	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	11-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5855	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	12-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5857	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5859	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	14-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5861	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5863	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5865	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5868	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5870	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5872	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	20-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5874	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5876	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5878	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	23-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5881	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	24-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5883	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	25-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5885	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5887	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5889	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5891	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5894	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5896	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	31-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5898	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5900	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	02-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5902	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5904	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5906	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5909	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	06-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5911	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5913	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5915	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5917	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5919	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	540	MPN/100mL	11-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5922	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	620	MPN/100mL	12-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5924	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	13-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5926	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	14-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5928	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	15-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5930	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	16-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5932	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	17-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5935	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5937	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	19-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5940	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5942	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	21-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5944	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	22-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5947	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	23-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5950	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5952	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	25-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5954	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	26-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5956	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	27-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5958	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	28-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5960	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	01-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5962	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

5965	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5967	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	05-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5970	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5972	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5974	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	08-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5976	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5978	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5980	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5983	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5985	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5987	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5989	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-Mar-03	Good	Water	(Total # Fecal bacteria colonies	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5990	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3300	MPN/100mL	15-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5992	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	16-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5995	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	18-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5997	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	19-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6029	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6031	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6033	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	05-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6036	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	06-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6038	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6040	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6042	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6044	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6046	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6049	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6051	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	13-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6053	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	750	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6055	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6057	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6059	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	17-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6062	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	18-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6064	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	19-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6066	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6068	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6070	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6072	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	23-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6075	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6077	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6079	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	26-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6081	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	27-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6083	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6086	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6089	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6092	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6095	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6098	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6101	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6104	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6107	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6110	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6113	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6116	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6119	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6122	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6125	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6128	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6131	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6134	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6137	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6140	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6143	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6146	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6149	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6152	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Fecal Coliform

6155	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6158	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6161	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6164	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6167	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	345	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6168	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6171	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6174	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6177	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6178	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6181	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	10-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6184	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6187	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6190	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6193	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6196	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6199	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6202	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6261	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6264	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6267	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6270	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6273	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6276	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6279	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6282	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	118	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6285	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6288	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6291	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6294	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6297	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6300	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6303	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6306	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6309	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6312	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6315	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6318	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6321	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6324	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	256	MPN/100mL	04-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6327	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6330	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	18-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6333	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6336	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	02-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6339	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6342	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6343	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6346	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	30-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6349	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	06-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6352	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	13-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6355	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6358	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6361	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6364	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6367	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6370	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6373	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6376	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	10-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6379	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	17-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6382	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	24-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6385	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6388	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6391	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	488	MPN/100mL	14-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6394	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6397	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

6399	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	440	MPN/100mL	01-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6401	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	02-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6403	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	03-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6405	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6406	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6409	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	05-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6411	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	06-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6413	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6415	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6417	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6419	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	10-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6422	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6424	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6426	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6428	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6430	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	15-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6432	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6435	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6437	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	710	MPN/100mL	18-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6439	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	19-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6441	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	20-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6443	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6445	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6448	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	23-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6450	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6452	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6454	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6456	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	27-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6458	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6461	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	760	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6463	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	30-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6465	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	31-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6467	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	01-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6469	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	02-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6471	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	03-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6473	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	470	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6476	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	05-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6479	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	06-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6481	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	07-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6483	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	08-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6485	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	09-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6487	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	79	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6490	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6492	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	570	MPN/100mL	12-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6494	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6496	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	14-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6498	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	15-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6500	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6503	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	17-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6505	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6507	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6509	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6511	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	21-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6513	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6516	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	23-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6518	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	24-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6520	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6522	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	650	MPN/100mL	26-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6524	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	27-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6526	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	28-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6529	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	980	MPN/100mL	29-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6530	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	29-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6532	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	30-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6534	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	01-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6536	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

6538	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	03-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6540	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6543	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6545	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6547	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6548	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6550	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6552	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6554	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6557	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6559	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6561	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6563	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6565	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6567	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6568	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6571	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6573	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6575	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6577	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6579	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	57	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6581	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6584	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6586	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6588	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6590	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6592	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6594	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6597	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6599	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6601	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6603	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6605	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6607	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1900	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6608	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6610	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6613	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6615	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6617	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6619	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6621	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6623	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6626	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6628	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6630	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6632	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6634	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6637	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6639	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6641	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6643	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6645	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6647	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6650	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6652	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6654	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6656	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6658	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6660	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6662	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	850	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6663	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6666	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	860	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6667	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6669	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6671	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

6673	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6675	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6677	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6680	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6682	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6684	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6686	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6688	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6690	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	460	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6693	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6695	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6697	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6699	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6700	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6702	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6704	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6707	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6709	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6711	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6713	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6715	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6717	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6720	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6722	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6724	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	590	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6726	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	850	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6728	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6730	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6733	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	490	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6735	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6737	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6739	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6741	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6743	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6746	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6748	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6750	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6752	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6754	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6756	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6759	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6761	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6763	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6765	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6767	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6769	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6772	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6774	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6776	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6778	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6780	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6782	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6785	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6787	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6789	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6791	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6793	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6795	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6797	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6798	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	580	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6801	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6803	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	06-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6805	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	770	MPN/100mL	07-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6807	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6809	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

6811	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6814	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6815	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6817	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6819	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6820	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6822	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	460	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6824	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6826	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6829	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6831	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6833	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6835	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6837	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6839	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6842	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6844	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6846	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6848	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6850	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6852	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6855	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6857	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5500	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6858	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6860	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6862	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6864	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6865	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6867	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6870	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6872	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6874	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6876	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6878	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	09-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6880	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	10-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6883	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	11-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6885	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	12-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6887	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	13-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6889	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	14-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6891	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	15-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6893	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	16-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6896	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	17-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6898	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6900	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	19-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6902	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	20-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6904	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	21-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6906	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	22-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6909	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	23-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6911	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	24-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6913	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	25-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6915	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	26-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6917	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	27-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6919	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	83	MPN/100mL	28-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6922	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	29-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6924	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	30-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6926	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6927	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6929	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	01-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6931	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6933	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	03-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6935	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	04-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6938	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	05-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6940	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6942	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6944	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	08-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

6946	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	09-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6948	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	10-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6951	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	11-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6953	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	12-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6955	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	13-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6957	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6959	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	15-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6960	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6962	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	16-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6965	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	17-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6967	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	18-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6969	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	19-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6971	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	20-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6973	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	21-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6975	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6978	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	470	MPN/100mL	23-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6980	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	24-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6982	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	25-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6984	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	780	MPN/100mL	26-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6986	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	740	MPN/100mL	27-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6987	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	27-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6989	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6990	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6993	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	29-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6995	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	860	MPN/100mL	30-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6997	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	31-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6999	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	01-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7000	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	680	MPN/100mL	01-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7002	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	02-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7004	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	03-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7006	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7009	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	05-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7011	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	06-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7013	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7015	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	08-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7017	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	09-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7019	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	10-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7022	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7024	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	12-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7026	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7028	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	14-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7030	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	15-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7032	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	16-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7035	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1500	MPN/100mL	17-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7037	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7039	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	19-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7041	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	20-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7043	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	21-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7045	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	780	MPN/100mL	22-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7048	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	23-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7050	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	24-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7053	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7055	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	26-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7057	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	27-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7059	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	790	MPN/100mL	28-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7061	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	01-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7063	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	02-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7065	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	03-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7067	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7070	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	05-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7072	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	06-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7074	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	07-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7076	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	08-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7078	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	09-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7080	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	10-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Fecal Coliform

7083	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	11-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7085	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	12-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7087	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	580	MPN/100mL	13-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7089	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	14-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7091	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	15-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7095	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	17-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7097	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	18-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7098	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	950	MPN/100mL	18-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7100	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	19-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7102	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	20-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7104	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	21-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7106	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	22-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7109	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	23-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7111	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	24-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7113	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7115	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	26-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7117	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	27-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7119	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	28-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7122	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	29-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7124	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	30-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7126	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	31-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7127	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	31-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7129	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	870	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7130	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7132	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	02-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7134	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	03-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7136	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7139	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7141	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7143	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	07-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7145	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7147	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	09-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7149	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	10-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7152	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	11-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7154	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	12-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7156	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	13-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7158	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	14-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7160	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7162	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7165	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	17-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7167	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	18-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7169	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	19-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7171	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	20-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7173	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	21-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7175	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7178	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	23-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7180	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	24-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7182	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	25-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7184	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	610	MPN/100mL	26-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7186	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	27-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7188	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	28-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7191	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7193	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7195	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	01-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7197	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7199	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	04-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7202	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	05-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7204	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7206	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	07-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7208	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	08-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7210	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	09-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7212	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7215	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	11-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7217	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	710	MPN/100mL	12-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7219	Santa Monica Municipal Pier- 50 yards soutl	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	13-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

7221	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	14-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7223	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	15-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7225	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	16-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7228	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	67	MPN/100mL	17-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7230	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	18-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7232	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	19-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7234	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	20-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7236	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	21-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7237	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	21-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7239	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	22-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7242	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	23-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7244	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	24-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7246	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	25-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7248	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	26-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7250	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	510	MPN/100mL	27-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7252	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	470	MPN/100mL	28-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7255	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	29-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7257	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7259	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	31-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7261	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	01-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7263	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	02-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7265	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	03-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7267	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	04-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7270	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	05-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7272	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7274	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	07-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7276	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	08-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7278	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	09-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7280	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	10-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7283	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	11-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7285	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	12-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7287	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	13-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7289	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	470	MPN/100mL	14-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7291	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	15-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7293	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	16-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7296	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7298	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	18-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7300	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	19-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7302	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	20-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7304	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	21-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7306	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	22-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7309	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	23-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7310	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	23-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7312	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	460	MPN/100mL	24-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7314	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	580	MPN/100mL	25-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7316	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	26-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7317	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	790	MPN/100mL	26-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7319	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	730	MPN/100mL	27-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7321	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	28-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7324	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	29-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7326	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7328	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7330	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	02-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7332	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7334	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	04-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7337	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	05-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7339	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	06-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7341	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	07-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7343	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7345	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	09-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7347	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	10-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7350	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	11-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7352	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	12-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7354	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	13-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7356	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	14-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

7358	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	15-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7360	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	16-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7363	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	17-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7365	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	18-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7367	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	19-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7369	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	20-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7371	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	21-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7373	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7374	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	690	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7377	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	23-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7379	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	24-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7381	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	25-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7383	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	26-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7385	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7387	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	28-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7390	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7392	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	30-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7394	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7396	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	01-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7398	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7400	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7402	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7405	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7407	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	06-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7409	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	07-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7410	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	07-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7412	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	08-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7414	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7416	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7419	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	11-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7421	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7423	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7425	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	14-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7427	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7429	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7432	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7434	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7436	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7438	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7440	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	21-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7442	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	22-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7445	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	23-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7447	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	24-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7449	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7451	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7453	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7455	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7458	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7460	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	30-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7462	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	31-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7464	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	750	MPN/100mL	01-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7465	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	01-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7467	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	02-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7469	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7471	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	04-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7474	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7476	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7478	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	07-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7480	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	08-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7482	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7484	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7487	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7489	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7491	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	13-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7493	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	14-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

7495	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	15-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7497	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7500	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	17-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7502	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7504	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	19-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7506	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	20-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7508	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	21-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7510	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	22-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7513	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7515	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7517	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7519	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	26-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7521	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	27-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7523	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7526	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7528	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7530	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	01-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7532	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	02-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7534	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	03-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7536	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	04-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7539	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	05-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7541	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	06-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7543	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	07-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7545	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7547	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7549	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	10-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7552	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	11-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7554	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	12-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7556	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	13-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7558	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	14-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7560	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	15-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7562	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	16-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7565	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	17-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7567	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	18-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7569	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	19-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7571	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	20-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7572	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	900	MPN/100mL	20-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7574	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	440	MPN/100mL	21-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7576	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	22-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7578	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	23-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7580	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	24-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7582	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	25-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7584	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7586	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	27-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7588	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	28-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7591	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	29-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7593	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	30-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7596	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	31-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7598	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	01-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7600	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	02-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7602	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	03-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7604	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	660	MPN/100mL	04-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7607	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	05-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7609	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	06-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7611	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	07-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7613	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	08-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7614	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	560	MPN/100mL	08-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7616	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	09-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7618	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	10-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7621	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7623	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7625	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	13-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7627	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	14-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7629	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	15-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7631	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	16-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

7634	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	17-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7636	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	18-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7638	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	19-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7640	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	20-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7642	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	21-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7644	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	22-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7647	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	23-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7649	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	24-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7651	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	25-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7653	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	26-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7655	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	27-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7657	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	28-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7660	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	29-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7662	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	30-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7664	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	01-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7666	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	02-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7668	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	03-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7670	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	04-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7672	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	05-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7674	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	06-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7676	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	07-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7678	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7680	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7682	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	10-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7685	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7687	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7689	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	13-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7691	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	14-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7693	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	15-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7695	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7696	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7699	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	17-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7701	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	18-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7702	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	18-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7704	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	19-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7706	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	20-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7707	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7709	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7711	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	22-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7712	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	22-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7715	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	23-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7717	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	24-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7719	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	25-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7721	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	26-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7723	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	27-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7725	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	28-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7728	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7730	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7732	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	31-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7734	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7736	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	02-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7739	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	03-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7741	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	04-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7744	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	550	MPN/100mL	05-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7746	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7748	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	07-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7750	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7752	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	09-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7754	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7757	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7759	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	12-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7761	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	13-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7763	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	14-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7765	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	15-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7767	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

7770	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	17-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7772	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	18-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7774	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	19-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7776	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	20-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7778	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	21-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7780	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	22-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7783	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	23-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7785	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7787	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	25-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7789	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	26-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7791	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	27-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7793	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	28-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7795	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	29-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7797	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	30-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7799	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	31-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7801	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	01-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7803	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	380	MPN/100mL	02-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7805	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7807	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	04-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7810	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	05-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7812	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7814	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7816	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	08-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7818	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	09-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7820	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	10-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7821	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	10-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7824	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	11-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7826	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	12-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7827	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	12-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7829	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	13-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7831	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	14-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7833	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7834	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	840	MPN/100mL	15-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7836	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	16-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7837	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	16-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7840	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	440	MPN/100mL	17-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7841	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	17-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7843	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	18-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7845	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	19-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7846	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	19-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7848	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	20-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7850	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	21-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7852	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	22-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7855	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	23-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7857	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	24-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7859	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	25-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7860	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	25-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7862	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	26-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7864	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	27-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7865	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	27-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7867	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	28-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7869	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	01-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7871	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	02-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7874	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	24000	MPN/100mL	04-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7875	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	04-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7877	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	05-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7879	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	06-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7881	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7883	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	640	MPN/100mL	08-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7885	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	09-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7887	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	10-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7890	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	730	MPN/100mL	11-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7891	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	11-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7893	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	12-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7895	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	13-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Fecal Coliform

7897	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7899	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	3300	MPN/100mL	15-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7900	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7902	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7903	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	16-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7905	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7907	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	19-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7909	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	20-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7910	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	20-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7912	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	21-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7914	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	22-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7917	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	23-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7919	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	24-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7921	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7923	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7925	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	470	MPN/100mL	27-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7927	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7930	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	29-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7932	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	30-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7934	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	31-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7936	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	01-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7938	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	02-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7940	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	03-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7942	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	04-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7944	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	05-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7946	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	06-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7948	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7950	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7952	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7954	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	10-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7957	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	11-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7959	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	12-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7961	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7962	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	13-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7964	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	650	MPN/100mL	14-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7966	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	15-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7968	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	16-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7971	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	17-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7973	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	800	MPN/100mL	18-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7975	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	19-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7977	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	20-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7979	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7981	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	22-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7984	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7986	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7988	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7990	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	26-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7992	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	460	MPN/100mL	27-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7994	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Santa Monica Beach	**Region**	4
		Total Waterbody Size	3 Miles
Hydrologic Unit	405.13	**Size Affected**	3 Miles
Pollutant/Stressor	Total Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Total Coliform for Santa Monica Beach

Dates of Sampling	4/26/2000 - 4/28/2003		Minimum Detected Value	4 MPN/100mL
Number of Samples	2570		Maximum Detected Value	84000 MPN/100mL
Number of Detected Samples	2570		Median Detected Value	59 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

Heal The Bay

Beneficial Uses for Santa Monica Beach

- NAV
- REC1
- REC2
- COMM
- MAR
- WILD
- MIGR
- SPWN
- SHELL

Applicable Water Quality Objectives Out of 2570 Samples:

			# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	1199	46.7%	Yes	No
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal dilu	620	24.1%	Yes	No
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal dilu	518	20.2%	Yes	No
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	23	0.9%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	252	9.8%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	62	2.4%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Santa Monica Beach, the criterion was exceeded in 1199 of 2570 samples, which is 46.6% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 427 or more exceedances out of the 2570 samples.

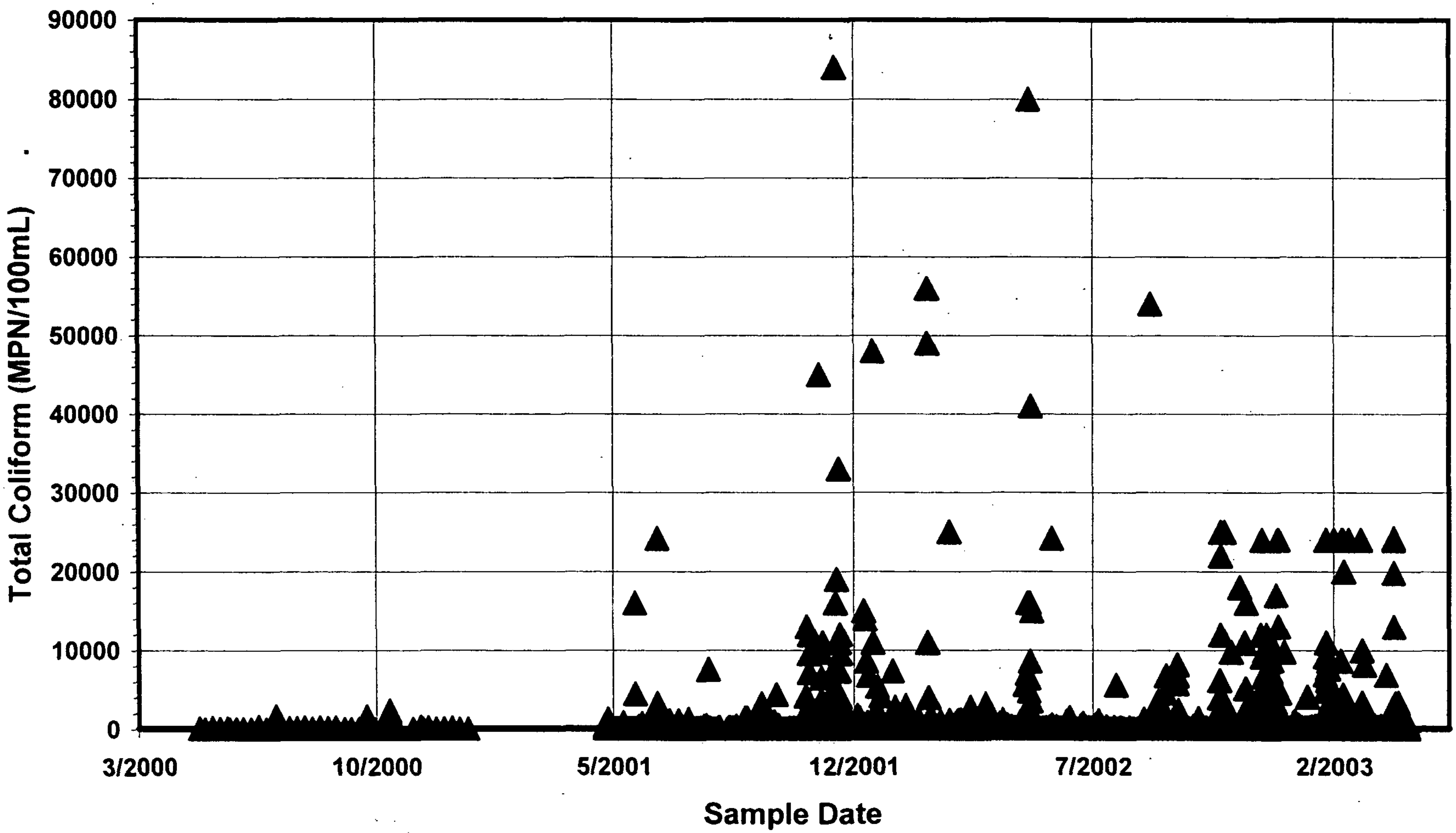
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Santa Monica Beach – Basin Plan SHELL 30-Day Median Objective



Raw Data

Santa Monica Beach
Total Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet
67	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
69	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
71	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
73	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
75	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
116	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
118	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
121	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
123	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
125	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	02-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
9	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
11	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
13	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
16	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
18	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
20	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
22	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
24	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
26	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
29	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	13-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
31	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
33	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
35	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
37	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
39	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
42	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
44	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
46	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
48	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
50	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
52	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
55	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	25-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
57	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
59	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
61	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
63	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4500	MPN/100mL	29-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
65	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
77	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	05-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
79	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
82	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
84	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
86	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
88	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
90	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
92	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	12-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
95	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
97	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
99	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
101	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
103	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
105	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
108	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
436	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Nov-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
439	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	7800	MPN/100mL	25-Nov-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
592	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

594	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
596	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
744	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
746	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
748	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
750	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
752	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
755	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
757	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
759	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
761	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
763	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1098	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1100	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1102	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1104	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1106	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1414	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1416	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1419	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1421	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1423	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	550	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
110	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
112	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
114	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
127	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
129	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
131	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
134	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
136	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
138	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	03-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
140	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
142	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
144	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
147	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	07-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
149	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
151	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
153	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
155	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
157	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
160	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
162	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
164	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
166	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
168	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
170	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
173	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
175	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
177	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
179	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
181	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
183	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
186	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
188	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
190	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
192	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
194	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
196	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
198	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	31-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Total Coliform - Water

201	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	01-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
203	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
205	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
207	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	04-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
209	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
211	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
214	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
216	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
218	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
220	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
222	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
224	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
376	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
378	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
380	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	30-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
383	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	31-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
386	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	01-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
388	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	7200	MPN/100mL	02-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
390	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	03-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
392	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	04-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
394	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
396	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	06-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
399	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	07-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
401	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
403	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
405	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	10-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
407	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	45000	MPN/100mL	11-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
409	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
227	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
229	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
231	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	22-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
233	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
235	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
238	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
240	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
242	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
244	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
246	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
248	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
250	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
253	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
255	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
257	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	03-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
259	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
261	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	05-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
263	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
266	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
268	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
270	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
272	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
274	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
276	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
279	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
281	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
283	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
285	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
287	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
289	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I
292	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay		SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Total Coliform - Water

294	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
296	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
298	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
300	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
302	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
305	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
307	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	26-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
309	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
311	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
313	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
315	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
318	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
320	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
322	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
324	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
326	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
328	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
331	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
333	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
335	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
337	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
339	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
341	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
344	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
346	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
348	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
350	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
352	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	17-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
354	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
357	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	19-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
359	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
361	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
363	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
365	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
367	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
370	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
372	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
374	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	27-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
413	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	3300	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
415	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	14-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
417	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	15-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
419	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
421	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	17-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
423	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	18-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
426	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
428	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	20-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
430	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	21-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
432	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	22-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
434	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	23-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
598	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
441	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
443	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	27-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
445	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	28-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
447	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	7400	MPN/100mL	29-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
450	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4000	MPN/100mL	30-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
453	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	01-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
455	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	02-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
457	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
459	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	04-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

461	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
463	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	06-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
466	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
468	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
470	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
472	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
474	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	11-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
476	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
479	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	13-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
481	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
483	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	15-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
485	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	16-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
487	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
489	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	18-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
492	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
494	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
496	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	21-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
498	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	22-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
500	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	23-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
502	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
505	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	25-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
507	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
509	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	27-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
511	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	28-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
513	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	48000	MPN/100mL	29-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
515	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	30-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
517	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	31-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
520	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	01-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
522	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5400	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
524	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	03-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
526	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
528	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
530	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
533	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
535	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
537	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
539	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	10-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
541	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
543	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
546	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	13-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
548	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
550	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	15-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
552	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	16-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
554	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	17-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
556	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	18-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
559	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
561	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
563	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
565	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
567	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
569	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
572	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
574	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	26-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
576	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
579	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
581	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	29-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
583	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
585	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	31-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
588	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

590	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
601	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
603	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	08-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
605	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	09-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
607	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	10-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
609	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
611	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	12-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
614	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
616	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
618	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
620	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
622	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	17-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
624	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	18-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
627	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
629	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	20-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
631	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	21-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
633	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	22-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
635	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
637	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	24-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
640	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
642	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
644	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
646	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
649	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
651	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
653	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
655	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
657	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
659	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
811	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
813	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
815	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
818	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
820	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	80000	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
822	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8600	MPN/100mL	21-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
824	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41000	MPN/100mL	22-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
826	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	15000	MPN/100mL	23-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
828	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	24-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
662	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
665	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
667	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
669	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
671	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
673	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
676	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	13-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
678	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	14-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
680	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	15-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
681	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
683	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	17-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
685	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
688	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
690	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
692	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
694	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
696	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
698	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
701	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
703	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
705	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

707	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
709	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
711	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
713	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
716	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
718	*Ashland Av. storm drain- 50 yards south*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	*20*	*MPN/100mL*	*02-Apr-02*	*Good*	*Water*	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
720	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
722	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
724	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
726	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
729	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
731	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
733	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
735	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	3200	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
737	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
739	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
742	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
765	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
768	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
770	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
772	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
774	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
776	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
778	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
781	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
783	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
785	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
787	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
789	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
792	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
794	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
796	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
798	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
800	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
802	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
805	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
807	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
809	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
831	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
833	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
835	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
837	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
839	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
841	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
843	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
846	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
848	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
850	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
852	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
854	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
856	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
859	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
861	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
863	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
865	*Ashland Av. storm drain- 50 yards south*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	*20*	*MPN/100mL*	*10-Jun-02*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
867	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
869	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
872	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
874	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

876	*Ashland Av. storm drain- 50 yards south*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	5	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
878	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
880	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1031	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1033	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1035	*Ashland Av. storm drain- 50 yards south*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	8	MPN/100mL	28-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1037	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1039	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1041	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1044	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1046	*Ashland Av. storm drain- 50 yards south*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	51	MPN/100mL	02-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1048	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1050	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1052	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1054	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1057	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	54000	MPN/100mL	07-Sep-02	Good	Water	(Total Number of bacterial colonies?)	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
1059	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
882	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
885	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
887	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
889	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
891	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
893	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
895	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
898	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
900	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
902	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
904	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
906	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
908	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
911	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
913	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
915	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
917	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
919	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
921	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Jul-02	Good	Water	(Total Number of bacterial colonies?)	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
924	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
926	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
928	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
930	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
932	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
934	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
937	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
939	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
941	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
943	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
945	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
947	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
950	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
952	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
954	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
956	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
958	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	23-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
960	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
963	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
965	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Jul-02	Good	Water	(Total Number of bacterial colonies?)	*Heal The Bay*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
967	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
969	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
971	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

973	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
975	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	31-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
978	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
980	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
982	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
984	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
986	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
988	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
990	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
992	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	08-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
994	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
996	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
998	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	11-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1000	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1003	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1005	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1007	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1009	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1011	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1013	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1016	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1018	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1020	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1022	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1024	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1026	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1029	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1061	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1063	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	10-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1065	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1067	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1070	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	13-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1072	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	3600	MPN/100mL	14-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1074	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	15-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1076	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1078	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1080	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1083	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1085	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1087	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	6800	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1089	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1091	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1093	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1096	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1109	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1111	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1113	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1115	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1117	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1119	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1122	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1124	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1126	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1128	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1130	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1132	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1135	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1137	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1139	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

1141	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1143	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	17-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1145	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1148	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1150	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	20-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1152	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1154	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	22-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1156	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	23-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1158	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1161	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1163	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1165	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1167	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1169	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1171	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1173	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1176	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1178	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1180	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1182	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1184	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1186	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	06-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1189	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	07-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1192	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4000	MPN/100mL	08-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1195	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	22000	MPN/100mL	09-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1197	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1199	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	11-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1201	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1204	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	13-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1206	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	14-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1208	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	15-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1210	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1212	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1214	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1217	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1219	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1221	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1223	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1225	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	23-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1227	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1230	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1232	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	18000	MPN/100mL	26-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1234	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1236	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1238	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1240	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	30-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1243	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1245	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1247	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1249	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1251	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	530	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1253	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1256	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1258	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1260	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1262	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1264	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1266	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1269	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

1271	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1273	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1275	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	9200	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1277	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	17-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1279	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	18-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1282	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2900	MPN/100mL	19-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1285	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	20-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1287	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	21-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1289	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1291	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1293	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1296	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1298	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1300	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1302	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1304	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5500	MPN/100mL	29-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1306	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1308	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	13000	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1311	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1313	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1315	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1467	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1470	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1472	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1474	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1477	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1479	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1317	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1319	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1321	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1324	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1326	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1328	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1330	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1332	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1334	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1337	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1339	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1341	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1343	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1345	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1347	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1350	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1352	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1354	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1356	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1358	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1360	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	92	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1363	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1365	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4100	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1367	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1369	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1371	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1373	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1375	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1378	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1380	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1382	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1384	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

1386	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1388	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1391	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1393	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1395	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1397	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1400	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	4900	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1403	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1406	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	5100	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1408	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	8700	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1410	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1412	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1425	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1427	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1429	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1431	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1433	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1435	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1437	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1440	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1442	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1443	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1445	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1447	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1449	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1452	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1454	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1456	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1458	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1460	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1462	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1465	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1481	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1483	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1485	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1487	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1490	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1492	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1494	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	27-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1496	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	28-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1498	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	29-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1500	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1502	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1505	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	01-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1507	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	02-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1509	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	03-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1511	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	04-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1513	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1515	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1518	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1520	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1522	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1524	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1526	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	11-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1528	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1531	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1533	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1535	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1537	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Total Coliform - Water

1539	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1541	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	530	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1544	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1546	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1548	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1550	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1552	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1554	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1557	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1559	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1561	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1563	Ashland Av. storm drain- 50 yards south	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2250	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2253	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2256	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2259	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2238	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2241	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	218	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2244	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2247	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2262	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	332	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2265	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2268	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2271	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2274	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2277	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2280	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	189	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2283	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2286	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2289	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2292	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2295	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2298	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2301	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2304	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	389	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2307	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2310	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2313	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2316	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2319	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2322	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2325	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2328	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2331	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2334	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2337	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2340	DHS (104)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3015	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3018	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3021	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3024	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3027	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3030	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3033	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3036	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3039	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3042	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3045	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3048	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Santa Monica Beach
Total Coliform - Water

3051	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3054	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3057	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3060	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3063	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3066	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	233	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3069	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3072	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3075	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3078	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3081	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3084	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3087	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3090	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3093	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3096	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	323	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3099	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	15-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3102	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3105	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3108	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3111	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3114	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3117	DHS (105)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
4083	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4086	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4089	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	359	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4092	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4095	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4098	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	235	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4101	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4411	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4414	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4417	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4104	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4107	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4110	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4113	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4116	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4701	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4703	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4705	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4707	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4710	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4871	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	19-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4873	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4875	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4877	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4879	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4882	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4884	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4886	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4888	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	27-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4890	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	28-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5368	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5370	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5372	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5375	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5377	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3791	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	26-Apr-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Santa Monica Beach
Total Coliform - Water

3794	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3797	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3800	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3803	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3806	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3809	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3812	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3815	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3818	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3821	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	1669	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3824	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3827	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3830	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3833	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	246	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3836	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3839	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	218	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3842	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3845	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3848	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3851	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3854	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3857	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	1607	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3860	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3863	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3866	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	2359	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3869	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3872	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3875	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3878	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3881	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3884	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3887	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3890	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3893	DHS (106)	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the SAM	Raw Bacteria Data from the Departmen	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
3896	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3899	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3902	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3905	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3908	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3911	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3914	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3917	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3920	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3923	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3926	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3929	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3932	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3935	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3938	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3941	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3944	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3947	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3950	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	272	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3953	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3956	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3959	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3962	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3965	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3968	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

3971	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3974	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3977	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	487	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3981	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	6488	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3984	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3987	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	4611	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3990	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	708	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3993	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3996	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3999	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	183	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4002	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4005	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4008	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4011	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4014	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4017	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4020	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4023	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4026	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4029	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4032	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4035	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	393	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4038	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4041	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4044	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4047	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	1376	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4050	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4053	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4056	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4059	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4062	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4065	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4068	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4071	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4074	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4077	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4080	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4119	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4122	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4125	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4128	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4132	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	1450	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4135	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4138	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4141	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4144	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4147	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4150	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4153	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4156	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4159	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4162	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4165	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4168	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4171	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4174	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4177	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4180	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4183	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

4186	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	1010	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4189	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4192	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4195	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4198	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4201	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4204	Santa Monica at Arizona (in front of the drai	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4207	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4210	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4213	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4216	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4219	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4222	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4225	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	3282	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4228	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4231	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4234	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4237	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4240	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4243	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4246	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4249	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4252	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	20-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4255	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4258	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4261	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4264	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4267	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4270	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4273	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4276	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4279	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4282	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4285	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4288	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	9804	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4291	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4295	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	1046	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4298	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	474	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4301	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	369	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4304	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4307	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	345	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4310	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4313	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4316	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4319	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4323	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4326	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4329	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4332	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4335	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4338	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4341	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4344	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4347	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4350	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4353	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4356	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	1198	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4359	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4362	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

4365	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4368	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4371	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4374	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4377	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4381	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4384	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4387	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4390	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4393	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4396	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4399	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4402	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	318	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4405	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4408	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4420	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4423	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4426	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4429	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4432	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4435	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4438	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4441	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	299	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4444	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4447	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4450	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4453	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4456	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4459	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	471	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4462	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4465	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4468	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4471	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4474	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4477	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4480	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4483	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4486	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4489	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4492	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4495	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	1211	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4498	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4501	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4504	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4507	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	12997	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4510	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	636	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4513	Santa Monica at Montana Av. (25 yrds. so.	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4515	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	01-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4517	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4519	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	03-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4521	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4523	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4526	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4528	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4530	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4532	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4534	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4536	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	11-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4539	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

4541	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4543	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4694	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4697	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4699	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4712	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	31-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4714	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	01-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4716	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	02-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4718	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	03-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4720	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4722	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4725	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4727	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4545	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4547	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4549	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4552	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4554	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4556	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4558	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4560	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4562	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4565	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4567	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4569	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4571	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	27-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4573	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	28-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4575	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4578	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4580	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4582	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4584	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4586	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4588	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4590	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	05-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4593	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4595	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4597	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4599	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4601	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4603	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4606	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	12-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4608	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4610	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4612	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4614	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4616	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	17-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4619	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4621	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4623	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4625	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4627	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4629	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4632	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	24-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4634	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4636	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	26-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4638	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4640	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	28-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4642	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

4645	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	30-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4647	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4649	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4651	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4653	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4655	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	05-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4658	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4660	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	07-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4662	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	08-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4664	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4666	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4668	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	11-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4671	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	12-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4673	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4675	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4677	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4679	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4681	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4684	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	18-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4686	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4688	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4690	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4692	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4729	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4731	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4733	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4735	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4738	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4740	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4742	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	21-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4744	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	22-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4746	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4749	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4751	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	25-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4753	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	26-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4755	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4757	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4759	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4762	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4914	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	08-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4916	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4918	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4764	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4766	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4768	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4770	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	03-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4772	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4774	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	05-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4777	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4780	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	07-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4782	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	08-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4784	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4786	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4788	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4791	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4793	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4795	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4797	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4799	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	16-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

4801	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4804	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4806	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	19-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4808	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4810	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4812	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4814	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4817	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4819	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4821	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4823	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4825	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4827	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4830	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4832	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4834	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4836	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4400	MPN/100mL	03-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4838	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4840	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4843	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4845	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4847	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4849	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4851	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	10-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4853	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4856	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4858	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4860	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4862	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4864	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4866	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4869	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4892	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4895	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4200	MPN/100mL	30-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4897	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	31-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4899	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	01-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4901	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	9600	MPN/100mL	02-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4903	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4905	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	04-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4907	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4910	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4912	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4920	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2300	MPN/100mL	11-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4923	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	12-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4926	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	3700	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4928	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	14-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4931	*Santa Monica Beach at Pico/Kenter storm d*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	*2000*	*MPN/100mL*	*15-Nov-01*	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4933	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	16-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4935	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	17-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4938	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	18-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4940	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4942	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	20-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4944	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4946	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	22-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4948	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	23-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4951	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	24-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4953	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	84000	MPN/100mL	25-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4955	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4957	*Santa Monica Beach at Pico/Kenter storm d*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	*19000*	*MPN/100mL*	*27-Nov-01*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

4959	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	28-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4961	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	29-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4964	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	9600	MPN/100mL	30-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4966	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	01-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4968	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	02-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4970	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2600	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4972	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	04-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4974	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	05-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4977	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	06-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4979	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	07-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4981	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	08-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4983	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5136	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5139	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	56000	MPN/100mL	17-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5142	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4000	MPN/100mL	18-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5144	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5146	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	20-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5148	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	21-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4985	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4987	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4990	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4992	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4994	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4996	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	15-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4998	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	16-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5000	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5003	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	18-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5005	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	19-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5007	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	20-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5009	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	15000	MPN/100mL	21-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5011	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	14000	MPN/100mL	22-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5013	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8600	MPN/100mL	23-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5016	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	24-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5018	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	6800	MPN/100mL	25-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5020	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5022	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	27-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5024	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	28-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5026	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	29-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5030	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	30-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5032	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	31-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5034	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	01-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5036	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5038	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	03-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5040	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	04-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5042	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4200	MPN/100mL	05-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5045	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	06-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5047	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5049	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	08-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5051	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	09-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5053	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5055	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	11-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5058	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5060	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5062	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5064	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	15-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5066	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	16-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5068	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5071	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5073	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

5075	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5077	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5079	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5081	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	23-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5084	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5086	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5088	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	26-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5090	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5093	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5096	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	29-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5099	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	30-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5101	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	31-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5103	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	01-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5105	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5107	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	03-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5109	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5111	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	05-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5114	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	06-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5116	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5118	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	08-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5120	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	09-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5122	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5124	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5127	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5129	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5131	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5133	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5150	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	22-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5152	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	23-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5155	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	24-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5158	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5160	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5162	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5164	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5166	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5168	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5170	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5172	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5174	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5177	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5179	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5181	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	25000	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5183	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5185	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5187	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5190	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5192	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	13-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5194	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	14-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5196	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	15-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5197	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	16-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5349	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5351	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5353	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5355	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5357	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5360	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5362	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5364	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5366	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Total Coliform - Water

5199	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	17-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5203	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5205	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	19-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5207	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5209	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5555	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5558	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5560	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5562	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5564	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5856	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5858	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5860	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	930	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5862	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	990	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5864	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5866	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5869	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5871	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5873	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5875	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6280	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	169	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6283	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6286	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6289	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6292	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	19-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6295	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6298	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6301	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6304	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6307	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6310	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	1112	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6313	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6316	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	15-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6319	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6322	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	28-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6325	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	771	MPN/100mL	04-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6328	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	432	MPN/100mL	12-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6331	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	9804	MPN/100mL	18-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6334	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6337	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	2224	MPN/100mL	02-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5211	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5213	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5216	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5218	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5220	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5222	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5224	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5226	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5229	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5231	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5233	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5235	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	02-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5237	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5239	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5241	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5244	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5246	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5248	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5250	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

5252	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5254	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5257	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5259	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5261	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5263	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5265	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5267	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5270	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5272	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5274	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5276	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5278	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5280	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5283	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5285	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5287	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5289	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5291	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5293	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5296	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5298	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5300	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5302	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5304	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5307	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5309	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5311	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5313	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5315	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5317	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5320	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5322	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5324	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5326	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5329	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5600	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5331	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	17-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5334	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	7000	MPN/100mL	18-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5336	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	19-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5338	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	80000	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5340	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	21-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5342	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	3600	MPN/100mL	22-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5344	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	23-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5347	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	24-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5379	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5381	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5383	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5385	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5388	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5390	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5392	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5394	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5396	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5398	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5401	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5403	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5405	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5407	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5409	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

5411	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5414	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5416	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5418	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5420	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5422	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5424	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5427	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5429	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5431	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5433	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5435	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5437	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5440	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	06-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5442	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5444	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5446	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5448	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5450	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5453	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5455	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5457	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5459	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5461	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5463	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5466	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5468	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5470	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5472	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5474	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5476	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	23-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5479	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5481	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5483	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5485	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5487	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5489	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5492	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	30-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5494	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5496	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5498	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5500	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5502	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5504	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5507	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5509	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	07-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5511	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5513	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5515	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5517	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5519	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5521	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	13-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5523	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5525	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5527	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5529	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5532	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5534	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5536	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

5538	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	21-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5540	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5542	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	23-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5545	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5547	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5549	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5551	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5553	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5566	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5568	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5570	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	05-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5573	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5575	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	07-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5577	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	08-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5579	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5581	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5583	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	11-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5586	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	12-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5588	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	13-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5590	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5592	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	15-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5594	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5596	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5599	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5601	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5603	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5605	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5607	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5609	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5612	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5614	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5616	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5618	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5620	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5622	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5625	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5627	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	6800	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5629	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5631	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5633	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5635	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5638	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5789	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5791	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5793	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5796	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	17-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5640	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5642	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5644	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5646	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5648	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5650	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5652	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5654	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5656	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5658	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	16-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5661	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5664	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5666	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Total Coliform - Water

5668	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5670	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5672	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5674	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	23-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5677	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5679	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5681	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5683	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5685	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5687	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5690	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5692	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5694	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5696	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5698	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5700	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5702	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5705	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	06-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5707	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5710	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	08-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5712	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	25000	MPN/100mL	09-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5714	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2300	MPN/100mL	10-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5716	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	11-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5719	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	25000	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5721	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	13-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5723	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	14-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5725	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	15-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5727	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	16-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5729	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	17-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5732	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5734	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5736	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5738	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5740	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5742	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	23-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5745	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5747	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5749	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	26-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5751	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5753	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5755	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5758	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	30-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5760	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5762	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5765	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5767	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5769	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5772	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5774	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5776	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5778	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5780	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5782	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5785	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5787	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5799	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	18-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5801	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	6900	MPN/100mL	19-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5803	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	20-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5805	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	21-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

5807	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	6100	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5809	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5812	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	7300	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5814	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8700	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5816	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	6100	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5818	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5820	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5822	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	17000	MPN/100mL	29-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5826	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5828	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5830	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5833	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5835	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5837	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5840	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	9800	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5843	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5845	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5847	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6000	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6002	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6004	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6006	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6009	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6011	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6013	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6015	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	27-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6017	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	28-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6019	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6022	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	30-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6024	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6026	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6028	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	02-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5849	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5851	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5853	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5877	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5879	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5882	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5884	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5886	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5888	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5890	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5892	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5895	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5897	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5899	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5901	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5903	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5905	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5907	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5910	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5912	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5914	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5916	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5918	*Santa Monica Beach at Pico/Kenter storm d*	*Santa Monica Beach*	*Bacteriological*	*Total Coliform*	=	*20*	*MPN/100mL*	*10-Feb-03*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	HTB-Heal the _Bay_EPA Request I
5920	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	9200	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5923	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	11000	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5925	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	6200	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5927	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

5929	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8700	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5931	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5933	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5936	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5938	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5941	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5943	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5945	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5948	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5951	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5953	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8700	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5955	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5957	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5959	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20000	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5961	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5963	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5964	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5966	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5968	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2600	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5971	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5973	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5975	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5977	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5979	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5981	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5984	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5986	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5988	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5991	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5993	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5996	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	8200	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5998	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6030	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	03-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6032	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6034	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6037	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	06-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6039	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	6900	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6041	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6043	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6045	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	10-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6047	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6050	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6052	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6054	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6056	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	3300	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6058	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6060	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6063	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6065	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6067	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6069	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6071	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6073	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6076	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6078	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6080	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6082	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6084	Santa Monica Beach at Pico/Kenter storm d	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6087	Santa Monica Beach at Strand St. (in front (	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

6090	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6093	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6096	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6099	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6102	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6105	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6108	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6111	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6114	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6117	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6120	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6123	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6126	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6129	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6132	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	20-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6135	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6138	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6141	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6144	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6147	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6150	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6153	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6156	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6159	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6162	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6165	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6169	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	1918	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6172	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6175	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6179	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	1396	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6182	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	10-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6185	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	12-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6188	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	17-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6191	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	26-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6194	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6197	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6200	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6203	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6207	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	1408	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6210	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6213	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6216	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	19-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6219	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6222	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6225	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6228	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	749	MPN/100mL	18-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6231	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	1529	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6234	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6237	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6241	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	1565	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6244	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6247	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6250	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6253	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6256	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	6488	MPN/100mL	20-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6259	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6262	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6265	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6268	Santa Monica Beach at Strand St. (in front c	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Total Coliform - Water

6271	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6274	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6277	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	15-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6340	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	09-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6344	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	1153	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6347	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	1145	MPN/100mL	30-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6350	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	06-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6353	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	13-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6356	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6359	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6362	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6365	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6368	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	18-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6371	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6374	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6377	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	10-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6380	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	1607	MPN/100mL	17-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6383	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	24-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6386	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6389	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6392	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	19863	MPN/100mL	14-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6395	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	21-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6398	Santa Monica Beach at Strand St. (in front	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	28-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6400	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	01-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6402	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	02-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6404	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	03-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6407	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6410	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	05-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6412	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	06-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6414	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6416	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6418	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6420	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6423	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6425	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6427	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6429	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6431	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6433	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6436	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6438	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	18-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6440	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6442	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6444	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6446	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	22-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6449	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	23-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6451	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6453	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6455	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	26-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6457	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	27-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6459	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6462	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6464	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	30-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6466	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	31-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6468	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	01-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6470	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	02-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6472	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	03-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6474	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6477	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	05-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

6480	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	06-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6482	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	07-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6484	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	08-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6486	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	09-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6488	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6491	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6493	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	12-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6495	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6497	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	14-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6499	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	15-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6501	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6504	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	17-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6506	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6508	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6510	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6512	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6514	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6517	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6519	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	24-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6521	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6523	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	26-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6525	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6527	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	28-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6531	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	29-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6533	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	30-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6535	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	01-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6537	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6539	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6541	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6544	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6546	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6549	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6551	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6553	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6555	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6558	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6560	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6562	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6564	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6566	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6569	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6572	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6574	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6576	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6578	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6580	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6582	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6585	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6587	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6589	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6591	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6593	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6595	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6598	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6600	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6602	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6604	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6606	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6609	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	7600	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

6611	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6614	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6616	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6618	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6620	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6622	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6624	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6627	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6629	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6631	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6633	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6635	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6638	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6640	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6642	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6644	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6646	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6648	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6651	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6653	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6655	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6657	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6659	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6661	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6664	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6668	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6670	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6672	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6674	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6676	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6678	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6681	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6683	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6685	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6687	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6689	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6691	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6694	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6696	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6698	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6701	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	3200	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6703	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6705	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6708	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6710	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6712	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6714	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6716	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6718	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6721	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6723	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6725	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6727	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6729	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6731	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6734	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	490	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6736	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6738	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6740	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

6742	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6744	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6747	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6749	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6751	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6753	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6755	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6757	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6760	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6762	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6764	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6766	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6768	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6770	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6773	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6775	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6777	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6779	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6781	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6783	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6786	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6788	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6790	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	13000	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6792	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6794	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6796	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6799	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6802	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6804	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	06-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6806	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	490	MPN/100mL	07-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6808	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6810	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6812	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6816	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6818	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6821	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	3500	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6823	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6825	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6827	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6830	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6832	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6834	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6836	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6838	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6840	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6843	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6845	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6847	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5400	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6849	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6851	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6853	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6856	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	33000	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6859	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6861	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6863	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6866	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6868	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6871	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6873	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

6875	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6877	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6879	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	09-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6881	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	10-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6884	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6886	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	93	MPN/100mL	12-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6888	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	13-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6890	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6892	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	15-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6894	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	16-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6897	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6899	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	18-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6901	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	19-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6903	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	20-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6905	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	21-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6907	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	22-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6910	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6912	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	24-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6914	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	25-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6916	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6918	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	27-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6920	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6923	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	29-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6925	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	30-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6928	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6930	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	01-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6932	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6934	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	03-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6936	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	04-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6939	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	05-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6941	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6943	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6945	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6947	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	09-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6949	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6952	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	11-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6954	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	12-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6956	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	13-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6958	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6961	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	15-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6963	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	7400	MPN/100mL	16-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6966	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	17-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6968	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	18-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6970	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	19-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6972	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	20-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6974	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	21-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6976	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6979	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	23-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6981	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6983	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	25-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6985	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	26-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6988	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	27-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6991	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6994	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	29-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6996	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	30-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6998	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	31-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7001	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	01-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7003	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7005	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	03-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

7007	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7010	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7012	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	06-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7014	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	07-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7016	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	08-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7018	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	09-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7020	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	10-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7023	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7025	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	12-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7027	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7029	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7031	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	15-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7033	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	16-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7036	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	49000	MPN/100mL	17-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7038	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7040	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7042	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	20-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7044	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	21-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7046	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	22-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7049	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	23-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7051	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	24-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7054	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7056	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	26-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7058	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	27-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7060	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	28-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7062	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	01-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7064	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	02-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7066	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	03-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7068	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7071	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	05-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7073	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	06-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7075	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	07-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7077	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	08-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7079	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	09-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7081	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7084	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7086	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	12-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7088	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	13-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7090	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	14-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7092	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	15-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7093	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	16-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7096	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	17-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7099	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	18-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7101	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	19-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7103	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7105	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	21-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7107	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	22-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7110	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	23-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7112	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7114	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7116	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	26-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7118	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	27-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7120	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	28-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7123	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7125	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	30-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7128	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	31-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7131	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7133	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	02-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7135	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	03-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

7137	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7140	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7142	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7144	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	07-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7146	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7148	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	09-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7150	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	10-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7153	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	11-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7155	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	12-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7157	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	13-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7159	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	14-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7161	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7163	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7166	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	17-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7168	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	18-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7170	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	19-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7172	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	20-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7174	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	21-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7176	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7179	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	23-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7181	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	24-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7183	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	25-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7185	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	26-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7187	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7189	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7192	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7194	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7196	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	01-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7198	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	03-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7200	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	04-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7203	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	05-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7205	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7207	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	07-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7209	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	08-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7211	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	09-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7213	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	10-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7216	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	11-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7218	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	12-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7220	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7222	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7224	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	15-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7226	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	16-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7229	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	17-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7231	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	18-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7233	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	19-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7235	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4800	MPN/100mL	20-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7238	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	21-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7240	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	22-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7243	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	23-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7245	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	24-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7247	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	25-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7249	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7251	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	27-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7253	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	28-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7256	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	29-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7258	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7260	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	31-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7262	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	01-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7264	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

7266	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	03-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7268	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	04-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7271	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	05-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7273	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7275	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	07-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7277	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	08-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7279	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	09-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7281	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	10-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7284	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7286	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7288	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7290	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	14-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7292	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	15-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7294	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	16-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7297	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7299	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	18-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7301	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	19-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7303	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	20-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7305	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7307	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	22-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7311	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	23-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7313	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	24-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7315	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	25-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7318	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	26-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7320	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	27-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7322	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7325	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	29-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7327	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7329	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7331	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7333	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7335	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7338	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7340	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	06-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7342	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	07-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7344	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7346	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	09-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7348	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7351	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7353	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7355	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	13-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7357	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7359	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	15-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7361	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	16-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7364	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	17-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7366	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	18-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7368	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	19-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7370	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	20-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7372	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	21-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7375	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7378	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	23-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7380	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	24-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7382	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	25-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7384	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7386	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7388	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7391	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7393	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	30-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7395	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Santa Monica Beach
Total Coliform - Water

7397	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7399	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7401	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7403	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7406	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7408	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	06-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7411	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5600	MPN/100mL	07-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7413	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7415	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7417	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	10-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7420	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	11-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7422	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7424	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7426	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7428	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7430	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7433	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7435	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7437	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7439	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7441	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	21-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7443	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7446	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7448	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7450	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7452	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7454	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7456	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7459	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7461	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	30-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7463	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	31-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7466	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	01-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7468	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7470	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7472	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	04-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7475	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	05-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7477	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	06-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7479	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	07-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7481	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	08-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7483	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7485	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7488	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7490	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	12-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7492	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7494	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	14-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7496	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7498	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7501	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	17-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7503	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	18-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7505	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	19-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7507	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	20-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7509	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	21-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7511	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	22-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7514	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7516	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7518	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	25-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7520	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	26-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7522	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	27-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7524	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	28-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

7527	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	29-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7529	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7531	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8200	MPN/100mL	01-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7533	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	02-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7535	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	03-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7537	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	04-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7540	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	05-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7542	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	06-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7544	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7546	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	08-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7548	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7550	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7553	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7555	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7557	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7559	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	14-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7561	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	15-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7563	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	16-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7566	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	17-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7568	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7570	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7573	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	20-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7575	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	21-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7577	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	22-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7579	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	23-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7581	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	24-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7583	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	25-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7585	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7587	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7589	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7592	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7594	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	30-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7597	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	31-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7599	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	01-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7601	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	02-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7603	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	03-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7605	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	04-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7608	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	05-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7610	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7612	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7615	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	6200	MPN/100mL	08-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7617	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	09-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7619	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	10-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7622	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	11-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7624	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	12-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7626	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	13-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7628	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	14-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7630	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	15-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7632	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	16-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7635	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	17-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7637	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	18-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7639	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	19-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7641	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	20-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7643	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	21-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7645	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	22-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7648	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	23-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7650	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7652	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	25-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7654	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	26-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

7656	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	27-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7658	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	28-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7661	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	29-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7663	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7665	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7667	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	02-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7669	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	03-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7671	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	04-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7673	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	05-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7675	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7677	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7679	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7681	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7683	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	10-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7686	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7688	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	12-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7690	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	13-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7692	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7694	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	15-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7697	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7700	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	6700	MPN/100mL	17-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7703	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	18-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7705	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	19-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7708	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	2500	MPN/100mL	20-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7710	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	21-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7713	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	22-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7716	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	23-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7718	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	24-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7720	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	25-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7722	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	26-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7724	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	27-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7726	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	28-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7729	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	29-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7731	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	30-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7733	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	31-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7735	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	01-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7737	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	02-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7740	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	03-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7742	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	04-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7745	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	770	MPN/100mL	05-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7747	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	06-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7749	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	07-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7751	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7753	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	09-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7755	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7758	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	11-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7760	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	12-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7762	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	13-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7764	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7766	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	15-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7768	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7771	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	17-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7773	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	570	MPN/100mL	18-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7775	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	19-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7777	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	20-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7779	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	21-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7781	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	22-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7784	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	23-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7786	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	24-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

7788	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	25-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7790	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	26-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7792	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7794	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	28-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7796	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7798	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	30-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7800	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	31-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7802	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	01-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7804	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	02-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7806	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	03-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7808	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	04-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7811	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	05-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7813	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7815	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7817	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	08-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7819	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	09-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7822	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	10-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7825	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	6900	MPN/100mL	11-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7828	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	12-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7830	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	7800	MPN/100mL	13-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7832	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	7700	MPN/100mL	14-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7835	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	15-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7838	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	16-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7842	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	17-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7844	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	18-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7847	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	19-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7849	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	20-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7851	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	21-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7853	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	22-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7856	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	23-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7858	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	24-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7861	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	25-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7863	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	26-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7866	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	4400	MPN/100mL	27-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7868	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	28-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7870	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	01-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7872	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	02-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7873	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	03-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7876	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	04-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7878	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	05-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7880	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	06-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7882	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7884	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	730	MPN/100mL	08-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7886	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	09-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7888	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	10-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7892	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	11-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7894	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	12-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7896	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	13-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7898	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	14-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7901	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7904	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	16-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7906	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	590	MPN/100mL	18-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7908	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	960	MPN/100mL	19-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7911	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	20-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7913	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	490	MPN/100mL	21-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7915	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	22-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7918	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	23-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7920	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	24-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7922	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	25-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Santa Monica Beach
Total Coliform - Water

7924	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	26-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7926	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	27-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7928	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	28-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7931	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	29-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7933	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	30-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7935	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	31-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7937	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	01-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7939	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	02-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7941	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7943	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	04-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7945	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	05-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7947	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	06-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7949	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7951	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	08-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7953	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	09-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7955	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	10-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7958	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	11-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7960	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	12-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7963	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	13-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7965	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7967	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	15-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7969	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	16-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7972	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	17-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7974	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	18-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7976	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	19-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7978	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	20-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7980	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	21-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7982	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	22-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7985	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7987	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7989	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7991	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	26-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7993	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	27-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
7995	Santa Monica Municipal Pier- 50 yards sout	Santa Monica Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

QueriedRecords_Enterococcus_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_TotalColiform_Water
VeniceBeach_Enterococcus_Water
VeniceBeach_Enterococcus_Water
VeniceBeach_FecalColiform_Water
VeniceBeach_FecalColiform_Water
VeniceBeach_TotalColiform_Water
VeniceBeach_TotalColiform_Water

Venice Beach
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Venice Beach	**Region**	4
		Total Waterbody Size	2.5 Miles
Hydrologic Unit	405.13	**Size Affected**	2.5 Miles
Pollutant/Stressor	Enterococcus	**Extent of Impairment**	Entire Reach

Table 2. Summary of Enterococcus for Venice Beach

Dates of Sampling	1/2/1996 - 4/28/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	1085	Maximum Detected Value	24192 MPN/100mL
Number of Detected Samples	1085	Median Detected Value	10 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Venice Beach

§ NAV
§ REC1
§ REC2
§ COMM
§ MAR
§ WILD
§ RARE
§ MIGR
§ SPWN
§ SHELL

Applicable Water Quality Objectives Out of 1085 Samples:

			# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	174/1081	16.1%	No	Yes
104	MPN/100mL	Basin Plan REC1 Marine Single sample	98	9%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

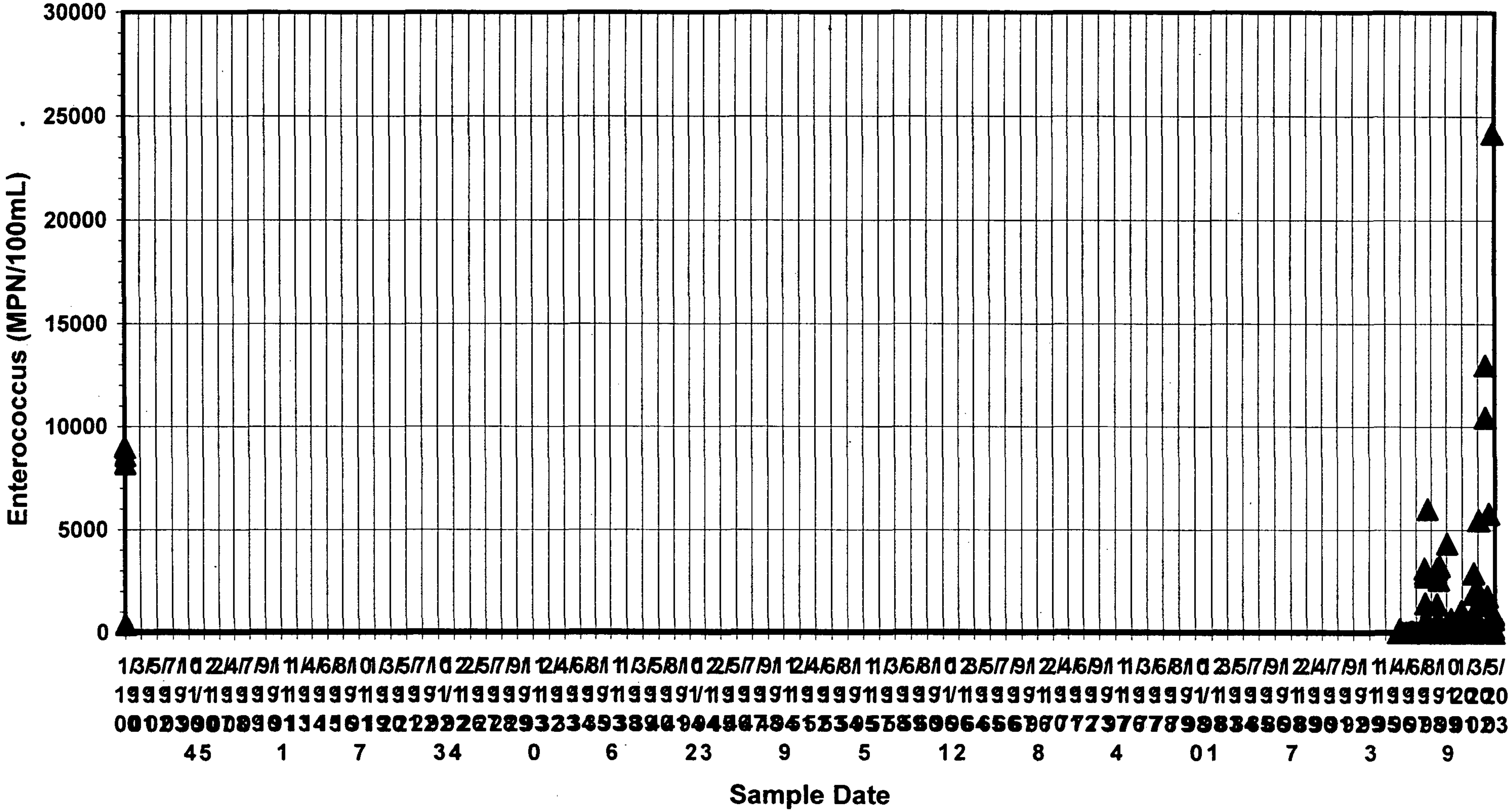
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Venice Beach, the criterion was exceeded in 174 of 1081 samples, which is 16.1% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for enterococcus if there are 179 or fewer exceedances out of the 1081 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Venice Beach – Basin Plan REC1
Marine 30-Day Minimum 5 samples Objective



Raw Data

Venice Beach
Enterococcus - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	Matrix	SampleComments	FilenameSpreadsheet
157	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	03-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
160	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
163	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
166	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	565	MPN/100mL	04-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
4	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
7	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	18-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
10	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	26-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
13	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
16	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
19	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
22	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
25	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
28	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
31	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
34	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
37	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
40	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
43	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
46	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
49	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
52	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
55	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
58	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
61	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
64	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
67	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
70	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
73	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	19-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
76	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
79	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	228	MPN/100mL	02-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
82	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	135	MPN/100mL	09-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
85	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	16-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
88	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
91	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
94	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	95	MPN/100mL	07-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
97	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
100	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
103	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
106	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
109	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
112	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	583	MPN/100mL	19-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
115	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	1414	MPN/100mL	25-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
118	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	01-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
121	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
124	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	16-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
127	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	22-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
130	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	01-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
133	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
136	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	2590	MPN/100mL	15-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
139	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	22-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
142	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	419	MPN/100mL	29-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
145	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
148	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	171	MPN/100mL	12-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
151	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	19-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

154	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
169	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
172	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
175	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
178	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
181	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
184	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
187	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
190	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
325	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
328	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
331	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
334	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
355	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
358	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
361	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
364	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
367	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
370	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
373	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
376	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
379	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	10-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
382	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
193	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
196	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
199	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
202	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
205	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
208	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
211	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
214	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
217	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
220	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
223	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
226	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
229	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
232	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
235	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	4352	MPN/100mL	08-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
238	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
241	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	22-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
244	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
247	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	06-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
250	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
253	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
256	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
259	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	03-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
262	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	10-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
265	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	238	MPN/100mL	18-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
268	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
271	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	31-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
274	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	07-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
277	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	14-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
280	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	691	MPN/100mL	25-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
283	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	28-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
286	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	388	MPN/100mL	06-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
289	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

292	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	20-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
295	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
298	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
301	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
304	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
307	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
310	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
313	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	72	MPN/100mL	08-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
316	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
319	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
322	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
337	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
340	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
343	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
346	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
349	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
352	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
547	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Nov-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
550	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	12-Nov-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
553	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Nov-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
556	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
559	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	09-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
562	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	16-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
565	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	35	MPN/100mL	24-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
568	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	31-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
711	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	270	MPN/100mL	01-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
714	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	76	MPN/100mL	08-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
385	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
388	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
391	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
394	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
397	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
400	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	1076	MPN/100mL	04-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
403	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
406	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	11-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
409	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
412	DHS (107)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
415	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	02-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
418	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
421	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	16-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
424	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	87	MPN/100mL	22-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
427	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	29-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
430	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	05-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
433	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
436	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
439	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	26-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
442	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
445	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
448	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	18-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
451	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	25-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
454	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	01-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
457	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	08-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
460	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
463	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
466	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
469	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	06-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

472	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
475	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	20-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
478	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	28-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
481	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
484	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	10-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
487	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	17-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
490	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	24-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
493	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	01-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
496	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	08-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
499	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
502	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
505	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	29-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
508	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
511	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	12-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
514	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	19-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
517	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	26-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
520	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
523	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
526	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
529	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
532	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	30-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
535	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	07-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
538	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
541	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
544	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
734	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
737	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	02-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
740	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	428	MPN/100mL	09-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
743	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	109	MPN/100mL	17-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
746	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1455	MPN/100mL	23-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
749	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
752	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
755	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
571	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	43	MPN/100mL	06-Jan-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
576	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	21-Jan-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
579	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	39	MPN/100mL	27-Jan-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
582	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
585	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
588	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	87	MPN/100mL	18-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
591	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	24-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
594	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
597	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
600	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
603	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	24-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
606	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	31-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
609	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	07-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
612	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
615	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
618	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	28-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
621	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
624	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	12-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
627	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	19-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
630	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	27-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
633	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	02-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
636	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
639	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	16-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

642	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	23-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
645	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	30-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
648	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	07-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
651	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
654	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
657	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
660	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
663	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
666	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	18-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
669	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
672	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
675	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
678	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
681	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	22-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
684	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
687	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	06-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
690	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
693	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	20-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
696	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	27-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
699	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	03-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
702	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	10-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
705	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	17-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
708	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	24-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
717	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	15-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
720	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
723	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
725	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	05-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
728	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
731	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
758	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
761	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
884	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
887	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
890	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	272	MPN/100mL	25-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
893	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
896	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
899	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
902	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	22-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
905	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	259	MPN/100mL	01-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
926	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
929	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
932	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
935	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
938	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
941	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
944	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	07-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
947	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	14-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
950	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
953	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1118	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1121	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	24-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1124	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	31-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1127	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
764	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	06-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
767	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	143	MPN/100mL	13-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
770	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Venice Beach
Enterococcus - Water

773	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	109	MPN/100mL	27-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
776	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
779	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
782	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
785	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
788	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
791	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
794	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
797	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
800	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
803	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
806	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
809	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
812	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
815	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
818	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
821	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
824	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
827	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	31-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
830	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
833	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
836	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	21-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
839	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
842	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
845	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
848	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
851	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
854	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	02-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
857	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	09-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
860	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
863	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
866	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
869	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	07-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
872	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	14-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
875	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
878	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
881	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
908	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
911	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1106	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	19-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1109	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1112	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1115	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	10-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1130	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1133	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	21-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1136	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1139	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1268	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1271	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	15-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1274	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	22-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1277	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1280	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	05-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1283	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
914	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
917	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
920	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Venice Beach
Enterococcus - Water

923	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	95	MPN/100mL	12-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
956	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
959	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
962	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
965	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	155	MPN/100mL	26-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
968	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
971	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
974	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
977	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
980	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
983	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
986	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
989	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
992	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
995	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
998	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1001	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1004	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1007	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1010	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1013	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1016	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	504	MPN/100mL	22-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1019	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1022	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1025	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1028	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1031	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1034	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	03-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1037	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1040	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	18-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1043	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1046	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	31-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1049	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1052	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	14-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1055	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	309	MPN/100mL	25-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1058	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	28-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1061	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	305	MPN/100mL	06-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1064	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1067	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1070	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1073	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1076	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1079	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1082	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1085	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	01-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1088	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1091	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1094	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	22-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1097	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1100	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1103	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1304	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	30-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1307	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	07-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1310	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	15-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1313	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1316	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	28-Oct-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

1319	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	04-Nov-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1322	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Nov-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1325	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	18-Nov-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1328	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	02-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1331	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	57	MPN/100mL	09-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1495	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	29-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1497	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	272	MPN/100mL	05-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1500	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	12-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1142	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1145	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1148	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	25-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1151	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1154	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1157	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1160	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1163	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1166	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1169	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1172	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	27-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1175	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1178	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	11-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1181	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1184	DHS (108)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1187	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1190	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1193	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	16-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1196	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	22-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1199	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	29-Jan-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1202	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	05-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1205	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	12-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1208	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	20-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1211	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Feb-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1214	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1217	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	11-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1220	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	18-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1223	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	25-Mar-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1226	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	01-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1229	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	08-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1232	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1235	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	22-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1238	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	29-Apr-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1241	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1244	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	13-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1247	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	20-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1250	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	28-May-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1253	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1256	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1259	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	17-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1262	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Jun-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1265	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	01-Jul-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1286	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	19	MPN/100mL	19-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1289	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Aug-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1292	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1295	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1489	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	15-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1492	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	22-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

1503	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	20-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1506	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Jan-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1509	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3130	MPN/100mL	02-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1512	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	288	MPN/100mL	09-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1515	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2909	MPN/100mL	17-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1518	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2755	MPN/100mL	23-Feb-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1521	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	706	MPN/100mL	02-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1524	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	09-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1665	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	01-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1668	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1298	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	16-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1301	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Sep-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1334	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1337	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	90	MPN/100mL	24-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1340	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	31-Dec-96	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1343	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	80	MPN/100mL	06-Jan-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1348	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	21-Jan-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1351	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	62	MPN/100mL	27-Jan-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1354	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1357	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	10-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1360	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	37	MPN/100mL	18-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1363	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Feb-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1366	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1369	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	10-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1372	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	17-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1375	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1378	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1381	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	07-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1384	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1387	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1390	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	28-Apr-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1393	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	05-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1396	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	12-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1399	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	19-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1402	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	27-May-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1405	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1408	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	09-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1411	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	16-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1414	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1417	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	30-Jun-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1420	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	07-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1423	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1426	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	21-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1429	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Jul-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1432	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	04-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1435	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	11-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1438	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	18-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1441	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	25-Aug-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1444	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	02-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1447	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	08-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1450	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	15-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1453	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1456	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	29-Sep-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1459	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	06-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1462	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	14-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1465	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

1468	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	27-Oct-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1471	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1474	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	10-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1477	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	17-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1480	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Nov-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1483	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	200	MPN/100mL	01-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1486	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	08-Dec-97	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1689	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1692	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1695	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3255	MPN/100mL	12-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1698	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1701	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Apr-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1704	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1707	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1710	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1527	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1530	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	23-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1533	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Mar-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1536	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1539	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1542	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1545	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Apr-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1548	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	6015	MPN/100mL	04-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1551	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1554	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1557	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	26-May-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1560	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1563	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1566	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	15-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1569	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1572	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jun-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1575	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1578	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	13-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1581	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1584	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Jul-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1587	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1590	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1593	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1596	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1599	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Aug-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1602	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	07-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1605	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1608	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	21-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1611	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Sep-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1614	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1617	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1620	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	19-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1623	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Oct-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1626	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	02-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1629	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	09-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1632	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1635	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1638	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Nov-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1641	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1644	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1647	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

1650	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Dec-98	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1653	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1656	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1659	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1662	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	3130	MPN/100mL	25-Jan-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1671	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1674	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	22-Feb-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1677	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1680	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1683	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	15-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1686	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	529	MPN/100mL	22-Mar-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1875	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1878	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	05-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1881	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1884	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1887	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	19-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1890	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Jun-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1893	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	05-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1896	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1899	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	17-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1902	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1713	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1716	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1719	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	14-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1722	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1725	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	156	MPN/100mL	28-Jun-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1728	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1731	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	73	MPN/100mL	12-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1734	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1737	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	202	MPN/100mL	26-Jul-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1740	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1743	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1746	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	16-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1749	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1752	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Aug-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1755	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1758	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1761	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1764	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Sep-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1767	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1770	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1773	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1776	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Oct-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1779	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1782	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	295	MPN/100mL	08-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1785	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	61	MPN/100mL	15-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1788	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	206	MPN/100mL	22-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1791	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1794	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1797	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1800	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1803	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Dec-99	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1806	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1809	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1812	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1815	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Enterococcus - Water

1818	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	31-Jan-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1821	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	07-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1824	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	262	MPN/100mL	14-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1827	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	259	MPN/100mL	25-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1830	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	28-Feb-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1833	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	309	MPN/100mL	06-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1836	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1839	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1842	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1845	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1848	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1851	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	199	MPN/100mL	17-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1854	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	19-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1857	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	24-Apr-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1860	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1863	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1866	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1869	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	109	MPN/100mL	22-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1872	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-May-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2065	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	10-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2068	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2071	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	26-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2074	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2077	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
1905	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	31-Jul-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1908	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	70	MPN/100mL	07-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1911	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1914	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	21-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1917	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	28-Aug-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1920	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1923	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1926	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1929	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	25-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1932	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Sep-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1935	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1938	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	10-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1941	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1944	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1947	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1950	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1953	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1956	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Nov-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1959	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1962	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1965	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1968	DHS (109)	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Water	Used rainfall totals to determine the SAMPLEEVENT.	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1971	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Water		HTB-Heal the _Bay_EPA Request I
1974	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Water		HTB-Heal the _Bay_EPA Request I
1977	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	21-May-01	Water		HTB-Heal the _Bay_EPA Request I
1980	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Water		HTB-Heal the _Bay_EPA Request I
1983	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
1986	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
1989	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
1992	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
1995	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
1998	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Jul-01	Water		HTB-Heal the _Bay_EPA Request I

Venice Beach
Enterococcus - Water

2001	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	16-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2004	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2007	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2010	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2013	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2016	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2019	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2022	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2025	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2028	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2031	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2034	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2037	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	09-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2040	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2043	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2046	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2049	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2052	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	2909	MPN/100mL	13-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2055	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	19-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2058	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	187	MPN/100mL	26-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2061	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	331	MPN/100mL	03-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2080	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2083	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2086	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	388	MPN/100mL	28-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2089	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2092	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2095	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2098	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	25-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2101	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2104	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2107	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	18-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2110	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	5475	MPN/100mL	25-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2113	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2116	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	01-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2120	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2123	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	08-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2126	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	10-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2129	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	15-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2132	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2135	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2138	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Water		HTB-Heal the _Bay_EPA Request I
2141	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Water		HTB-Heal the _Bay_EPA Request I
2144	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-May-02	Water		HTB-Heal the _Bay_EPA Request I
2147	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Water		HTB-Heal the _Bay_EPA Request I
2150	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
2153	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
2156	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
2159	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2162	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2165	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2168	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2171	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2174	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
2177	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
2180	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
2183	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Water		HTB-Heal the _Bay_EPA Request I

Venice Beach
Enterococcus - Water

2186	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2189	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2192	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	16-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2195	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2198	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	30-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2201	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2204	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2207	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	21-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2210	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2213	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	1396	MPN/100mL	04-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
2217	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	118	MPN/100mL	12-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
2220	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
2223	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
2226	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	02-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2229	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2232	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	5794	MPN/100mL	16-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2235	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2238	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	06-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2241	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2244	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2247	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2250	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2253	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2256	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	18-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2259	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2262	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2265	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2268	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	17-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2271	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2274	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2277	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2280	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	693	MPN/100mL	14-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2283	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2286	Venice City Beach at Brooks Av. (in fro	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2289	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Water		HTB-Heal the _Bay_EPA Request I
2292	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Water		HTB-Heal the _Bay_EPA Request I
2295	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-May-01	Water		HTB-Heal the _Bay_EPA Request I
2298	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Water		HTB-Heal the _Bay_EPA Request I
2301	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	04-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2304	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2307	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2310	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2313	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2316	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	204	MPN/100mL	09-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2319	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2322	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	23-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2325	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2328	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	93	MPN/100mL	06-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2331	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2334	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2337	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	27-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2341	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	428	MPN/100mL	04-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2345	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	359	MPN/100mL	10-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2349	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2352	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2355	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Water		HTB-Heal the _Bay_EPA Request I

2358	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	09-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2361	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2364	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	22-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2367	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2370	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2373	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	1918	MPN/100mL	13-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2377	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	195	MPN/100mL	19-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2380	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	313	MPN/100mL	26-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
2383	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	912	MPN/100mL	03-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2386	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2389	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2392	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
2395	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2398	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2401	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	14-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2404	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2407	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	2187	MPN/100mL	28-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
2410	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2413	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2416	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	576	MPN/100mL	19-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2419	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
2422	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2425	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2428	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	18-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2431	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
2434	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2437	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2440	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	15-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2443	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2446	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
2449	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Water		HTB-Heal the _Bay_EPA Request I
2452	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Water		HTB-Heal the _Bay_EPA Request I
2455	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-May-02	Water		HTB-Heal the _Bay_EPA Request I
2458	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	28-May-02	Water		HTB-Heal the _Bay_EPA Request I
2461	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
2464	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
2467	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
2470	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2473	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2476	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2479	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2482	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
2485	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	05-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
2488	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	73	MPN/100mL	12-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
2491	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
2494	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
2497	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2500	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2503	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	16-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2506	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2509	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10462	MPN/100mL	30-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
2513	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2516	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2519	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	21-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2522	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	28-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
2525	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Nov-02	Water		HTB-Heal the _Bay_EPA Request I

Venice Beach
Enterococcus - Water

2528	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
2531	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
2534	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
2537	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	135	MPN/100mL	02-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2540	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	09-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2543	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	272	MPN/100mL	16-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2546	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
2549	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2552	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2555	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2558	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
2561	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2564	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2567	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	18-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2570	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
2573	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2576	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2579	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	17-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2582	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2585	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
2588	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2591	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	24192	MPN/100mL	14-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2595	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2598	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
2603	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	02-May-01	Water		HTB-Heal the _Bay_EPA Request I
2616	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-May-01	Water		HTB-Heal the _Bay_EPA Request I
2629	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-May-01	Water		HTB-Heal the _Bay_EPA Request I
2642	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	20-May-01	Water		HTB-Heal the _Bay_EPA Request I
2655	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	26-May-01	Water		HTB-Heal the _Bay_EPA Request I
2670	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2683	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2696	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2709	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2722	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
2735	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	02-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2748	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2761	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2774	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2787	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	26-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2798	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
2803	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	02-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2816	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2839	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
2854	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	02-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2867	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	08-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2880	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2893	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2906	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	26-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
2919	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2932	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2945	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	14-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2958	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	20-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2971	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	26-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
2987	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	02-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
3012	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	370	MPN/100mL	14-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
3025	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	20-Nov-01	Water		HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Enterococcus - Water

3038	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	26-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
3052	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	02-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
3065	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
3078	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	14-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
3091	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	20-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
3104	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	26-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
3131	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
3144	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	14-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
3157	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	20-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
3170	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	26-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
3173	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	27-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
3187	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
3200	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	58	MPN/100mL	08-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
3213	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
3226	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
3239	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	26-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
3248	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
3261	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	68	MPN/100mL	08-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
3274	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	14-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
3286	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	20-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
3299	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	26-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
3314	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
3327	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	08-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
3340	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	14-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
3353	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	20-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
3366	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	26-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
3379	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	02-May-02	Water		HTB-Heal the _Bay_EPA Request I
3392	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-May-02	Water		HTB-Heal the _Bay_EPA Request I
3405	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-May-02	Water		HTB-Heal the _Bay_EPA Request I
3418	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	20-May-02	Water		HTB-Heal the _Bay_EPA Request I
3431	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	26-May-02	Water		HTB-Heal the _Bay_EPA Request I
3446	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	02-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
3459	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
3472	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
3485	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	20-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
3498	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	54	MPN/100mL	26-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
3511	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	02-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
3524	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
3537	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
3550	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
3563	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
3578	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	02-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
3591	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
3604	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	14-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
3617	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	20-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
3630	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
3645	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	02-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
3658	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	08-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
3671	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	14-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
3684	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	20-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
3697	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	26-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
3710	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	02-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
3723	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	08-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
3736	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	14-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
3749	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	20-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
3762	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Oct-02	Water		HTB-Heal the _Bay_EPA Request I

Venice Beach
Enterococcus - Water

3777	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	02-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
3790	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1800	MPN/100mL	08-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
3805	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	14-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
3818	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
3831	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	26-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
3844	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	02-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
3857	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	08-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
3870	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
3884	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	72	MPN/100mL	20-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
3897	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	82	MPN/100mL	26-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
3912	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	36	MPN/100mL	02-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
3925	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	08-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
3938	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	14-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
3952	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	20-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
3965	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	26-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
3980	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	02-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
3993	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
4007	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	14-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
4032	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	26-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
4041	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	02-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4053	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4066	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	14-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4077	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	20-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4090	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	26-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4105	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	02-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4118	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	08-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4131	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	270	MPN/100mL	14-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4144	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4157	Venice City Beach at Windward Av.- 5	Venice Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4164	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Water		HTB-Heal the _Bay_EPA Request I
4167	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-May-01	Water		HTB-Heal the _Bay_EPA Request I
4170	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	233	MPN/100mL	21-May-01	Water		HTB-Heal the _Bay_EPA Request I
4173	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Water		HTB-Heal the _Bay_EPA Request I
4176	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	04-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
4179	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
4182	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	18-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
4185	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Water		HTB-Heal the _Bay_EPA Request I
4188	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
4191	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
4194	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	16-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
4197	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	23-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
4200	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Jul-01	Water		HTB-Heal the _Bay_EPA Request I
4203	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
4206	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
4209	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
4212	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	27-Aug-01	Water		HTB-Heal the _Bay_EPA Request I
4215	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	226	MPN/100mL	04-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
4218	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	10-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
4222	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
4225	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Water		HTB-Heal the _Bay_EPA Request I
4228	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
4231	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
4234	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
4237	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
4240	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Oct-01	Water		HTB-Heal the _Bay_EPA Request I
4243	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	05-Nov-01	Water		HTB-Heal the _Bay_EPA Request I

Venice Beach
Enterococcus - Water

4246	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	985	MPN/100mL	13-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
4249	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
4252	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	26-Nov-01	Water		HTB-Heal the _Bay_EPA Request I
4255	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
4258	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
4261	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
4264	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-01	Water		HTB-Heal the _Bay_EPA Request I
4267	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
4270	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
4273	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	14-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
4276	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
4279	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	28-Jan-02	Water		HTB-Heal the _Bay_EPA Request I
4282	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
4285	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
4288	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
4291	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Feb-02	Water		HTB-Heal the _Bay_EPA Request I
4294	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
4297	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
4300	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
4303	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Water		HTB-Heal the _Bay_EPA Request I
4306	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
4309	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
4312	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
4315	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
4318	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Water		HTB-Heal the _Bay_EPA Request I
4321	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Water		HTB-Heal the _Bay_EPA Request I
4324	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Water		HTB-Heal the _Bay_EPA Request I
4327	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-May-02	Water		HTB-Heal the _Bay_EPA Request I
4330	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Water		HTB-Heal the _Bay_EPA Request I
4333	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
4336	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
4339	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Water		HTB-Heal the _Bay_EPA Request I
4342	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
4345	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
4348	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
4351	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
4354	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Water		HTB-Heal the _Bay_EPA Request I
4357	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	05-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
4360	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	12-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
4363	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
4366	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Water		HTB-Heal the _Bay_EPA Request I
4369	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
4372	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
4375	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
4378	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
4381	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	12997	MPN/100mL	30-Sep-02	Water		HTB-Heal the _Bay_EPA Request I
4385	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	135	MPN/100mL	08-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
4388	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
4391	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
4394	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Water		HTB-Heal the _Bay_EPA Request I
4397	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	426	MPN/100mL	04-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
4400	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
4403	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
4406	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Water		HTB-Heal the _Bay_EPA Request I
4409	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
4412	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	187	MPN/100mL	16-Dec-02	Water		HTB-Heal the _Bay_EPA Request I

4415	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Dec-02	Water		HTB-Heal the _Bay_EPA Request I
4418	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	06-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
4421	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
4424	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
4427	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Water		HTB-Heal the _Bay_EPA Request I
4430	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
4433	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
4436	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
4439	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Water		HTB-Heal the _Bay_EPA Request I
4442	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4445	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4448	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	95	MPN/100mL	17-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4451	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4454	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Water		HTB-Heal the _Bay_EPA Request I
4457	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4460	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	934	MPN/100mL	14-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4463	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4466	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Water		HTB-Heal the _Bay_EPA Request I
4473	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Enterococcus	=	8600	MPN/100mL		Water	1 weekly grab sample from undiluted drain flow.	Hardcopy Data_#20_Appendix 4
4474	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Enterococcus	=	410	MPN/100mL		Water	1 weekly grab sample from undiluted drain flow.	Hardcopy Data_#20_Appendix 4
4475	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Enterococcus	=	9000	MPN/100mL		Water	1 weekly grab sample from undiluted drain flow.	Hardcopy Data_#20_Appendix 4
4476	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Enterococcus	=	8200	MPN/100mL		Water	1 weekly grab sample from undiluted drain flow.	Hardcopy Data_#20_Appendix 4

Venice Beach
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Venice Beach	Region	4
		Total Waterbody Size	2.5 Miles
Hydrologic Unit	405.13	Size Affected	2.5 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Venice Beach

Dates of Sampling	1/2/1996 - 4/28/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	1701		Maximum Detected Value	11199 MPN/100mL
Number of Detected Samples	1701		Median Detected Value	10 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

Heal The Bay

Beneficial Uses for Venice Beach

§ NAV § REC2 § MAR § RARE § SPWN
§ REC1 § COMM § WILD § MIGR § SHELL

Applicable Water Quality Objectives

		Out of 1701 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	1	0.1%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	33	1.9%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 samples	8	0.5%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	3	0.2%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

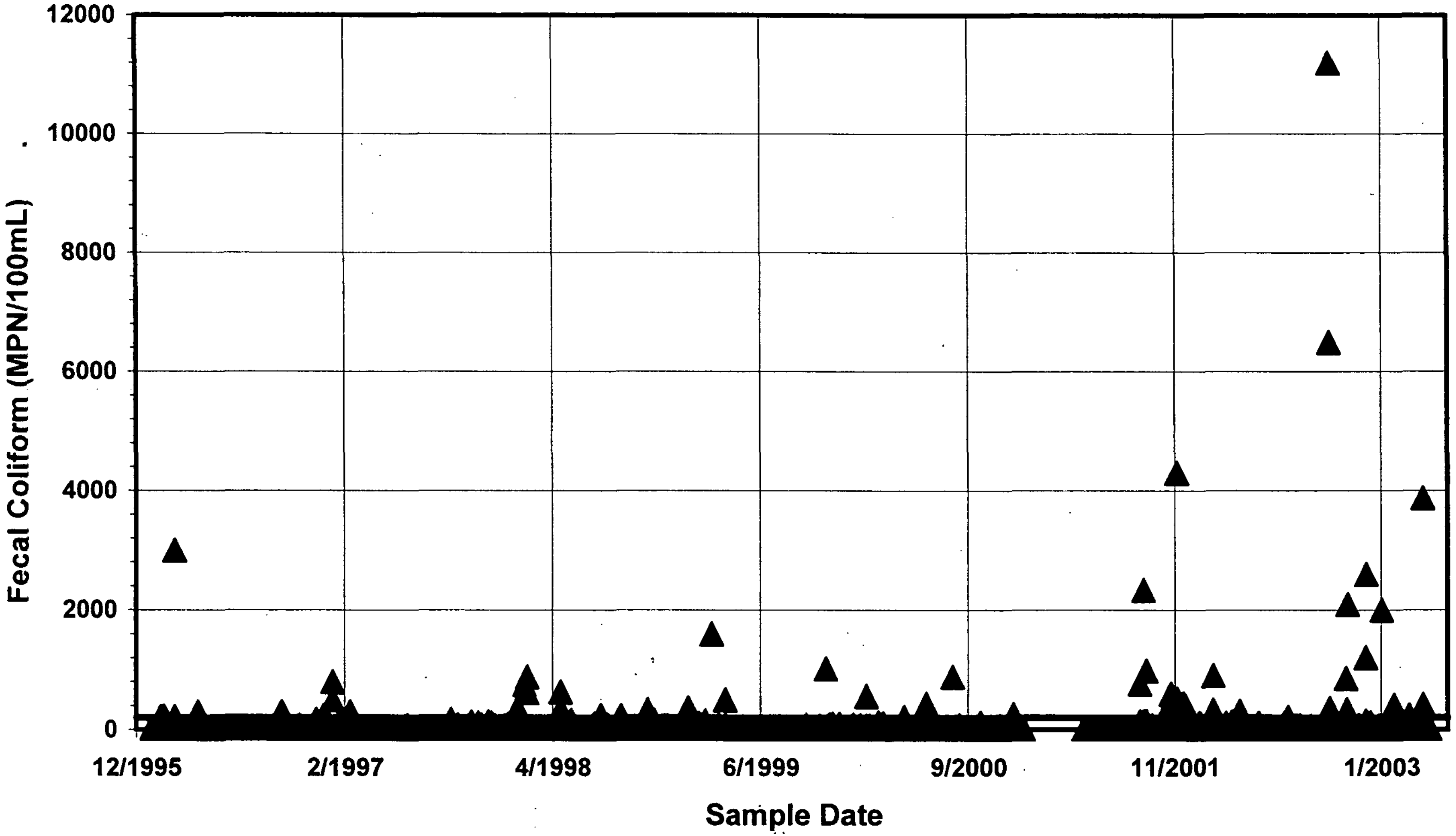
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Venice Beach, the criterion was exceeded in 1 of 1701 samples, which is 0.1% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 282 or fewer exceedances out of the 1701 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Venice Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Venice Beach
Fecal Coliform - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQual	Matrix	Sample	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet
2	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	631	MPN/100mL	04-May-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
5	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-May-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
8	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-May-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
11	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	26-May-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
14	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
17	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
20	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
23	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
26	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
29	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
32	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	13-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
35	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	135	MPN/100mL	20-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
38	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
41	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
44	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	10-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
47	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
50	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
53	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
56	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	07-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
59	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
62	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
65	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
68	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	05-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
71	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
74	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	19-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
77	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
80	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	336	MPN/100mL	02-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
83	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
86	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	158	MPN/100mL	16-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
89	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
92	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	30-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
95	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	07-Dec-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
98	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	14-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
101	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
104	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
107	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
110	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
113	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	19-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
116	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	364	MPN/100mL	25-Jan-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
119	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
122	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
125	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	16-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
128	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	22-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
131	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	01-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
134	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
137	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	15-Mar-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
140	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Mar-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
143	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	29-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
146	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
149	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	12-Apr-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
152	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
155	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
158	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	03-May-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
161	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-May-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
164	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-May-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
167	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-May-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
170	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jun-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Fecal Coliform - Water

173	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
176	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
179	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
182	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
185	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
188	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
191	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
326	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
329	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
332	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
335	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
356	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	14-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
359	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
362	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
365	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
368	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
371	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
374	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	25-Sep-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
377	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
380	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
383	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
194	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
197	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
200	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
203	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
206	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
209	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
212	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
215	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
218	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
221	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
224	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
227	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
230	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	25-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
233	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
236	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	1022	MPN/100mL	08-Nov-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
239	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
242	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
245	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
248	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	06-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
251	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
254	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
257	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
260	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	03-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
263	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
266	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	18-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
269	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
272	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	31-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
275	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	07-Feb-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
278	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	14-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
281	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	25-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
284	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
287	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	06-Mar-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
290	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
293	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
296	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
299	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
302	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Fecal Coliform - Water

305	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
308	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
311	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
314	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
317	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
320	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
323	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
338	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
341	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
344	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	17-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
347	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
350	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	882	MPN/100mL	31-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
353	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
548	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
551	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
554	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
557	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
560	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	09-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
563	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
566	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	24-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
569	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
709	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	24-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
712	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
386	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
389	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	06-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
392	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	13-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
395	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
398	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
401	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	259	MPN/100mL	04-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
404	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
407	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	11-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
410	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
413	DHS (107)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
416	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
419	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
422	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	16-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
425	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	22-Jan-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
428	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Jan-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
431	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
434	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Feb-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
437	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	3000	MPN/100mL	20-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
440	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
443	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
446	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
449	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
452	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
455	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Apr-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
458	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
461	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
464	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
467	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
470	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
473	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
476	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
479	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
482	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
485	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
488	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Fecal Coliform - Water

491	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
494	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	01-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
497	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
500	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
503	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
506	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
509	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
512	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
515	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
518	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
521	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
524	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
527	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
530	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
533	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
536	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	07-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
539	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
542	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
545	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
735	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Jan-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
738	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	02-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
741	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	09-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
744	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
747	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	882	MPN/100mL	23-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
750	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
753	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
756	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
572	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	06-Jan-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
574	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	800	MPN/100mL	13-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
577	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
580	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
583	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
586	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
589	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	18-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
592	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
595	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
598	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
601	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	17-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
604	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
607	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
610	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
613	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
616	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
619	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
622	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
625	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
628	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
631	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
634	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
637	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
640	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	16-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
643	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
646	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
649	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
652	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
655	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
658	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
661	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Venice Beach
Fecal Coliform - Water

664	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
667	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
670	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
673	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
676	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
679	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
682	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
685	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
688	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	06-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
691	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
694	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	20-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
697	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	27-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
700	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
703	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Nov-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
706	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	17-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
715	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	08-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
718	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
721	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
726	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	05-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
729	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	83	MPN/100mL	12-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
732	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	20-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
759	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	23-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
762	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
885	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jan-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
888	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Jan-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
891	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	25-Jan-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
894	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Feb-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
897	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Feb-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
900	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	16-Feb-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
903	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Feb-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
906	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	142	MPN/100mL	01-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
927	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
930	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
933	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
936	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
939	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
942	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
945	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
948	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
951	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
954	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	28-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1119	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1122	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1125	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1128	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
765	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
768	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	13-Apr-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
771	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
774	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
777	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	199	MPN/100mL	04-May-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
780	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
783	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
786	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	156	MPN/100mL	26-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
789	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
792	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
795	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
798	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
801	DHS (108)		Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Fecal Coliform - Water

804	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
807	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	13-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
810	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
813	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
816	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
819	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
822	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
825	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
828	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
831	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	07-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
834	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
837	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
840	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
843	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
846	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
849	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
852	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
855	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	02-Nov-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
858	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Nov-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
861	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Nov-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
864	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Nov-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
867	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Nov-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
870	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Dec-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
873	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
876	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Dec-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
879	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
882	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Jan-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
909	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
912	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Mar-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1107	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1110	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1113	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1116	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1131	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1134	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1137	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1140	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1269	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1272	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1275	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1278	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	29-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1281	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1284	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
915	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Mar-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
918	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
921	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
924	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	12-Apr-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
957	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
960	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
963	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
966	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
969	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
972	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
975	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
978	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
981	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
984	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
987	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Venice Beach
Fecal Coliform - Water

990	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
993	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	27-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
996	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
999	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1002	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1005	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1008	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1011	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Nov-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1014	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1017	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	22-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1020	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1023	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	06-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1026	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1029	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	20-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1032	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1035	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1038	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1041	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1044	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1047	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	31-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1050	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Feb-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1053	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1056	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	25-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1059	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1062	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Mar-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1065	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1068	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1071	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1074	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1077	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1080	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1083	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1086	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1089	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1092	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1095	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1098	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1101	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1104	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1305	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	30-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1308	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	07-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1311	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1314	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1317	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1320	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	04-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1323	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	12-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1326	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1329	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1332	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	09-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1498	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1143	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1146	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1149	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Sep-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1152	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1155	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1158	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1161	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1164	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Venice Beach
Fecal Coliform - Water

1167	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1170	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1173	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1176	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1179	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1182	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1185	DHS (108)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1188	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1191	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1194	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1197	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	22-Jan-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1200	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	29-Jan-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1203	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1206	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Feb-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1209	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	20-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1212	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1215	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1218	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1221	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1224	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1227	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1230	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	08-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1233	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1236	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1239	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1242	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1245	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1248	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1251	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1254	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1257	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1260	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1263	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1266	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1287	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1290	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1293	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1296	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1490	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	15-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1493	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1501	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1504	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	20-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1507	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	26-Jan-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1510	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	369	MPN/100mL	02-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1513	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	09-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1516	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	759	MPN/100mL	17-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1519	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	624	MPN/100mL	23-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1522	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1663	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	231	MPN/100mL	25-Jan-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1666	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	01-Feb-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1299	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	16-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1302	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1335	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1338	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	24-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1341	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1344	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	06-Jan-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1346	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	500	MPN/100mL	13-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1349	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Fecal Coliform - Water

1352	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	27-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1355	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	03-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1358	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1361	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	18-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1364	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1367	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1370	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1373	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1376	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1379	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1382	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1385	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1388	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1391	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1394	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1397	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1400	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1403	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1406	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1409	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	09-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1412	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1415	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1418	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1421	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	07-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1424	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1427	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	21-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1430	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1433	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1436	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1439	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1442	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1445	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1448	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1451	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	15-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1454	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1457	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	29-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1460	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	06-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1463	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1466	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	20-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1469	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	27-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1472	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1475	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Nov-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1478	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1481	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1484	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1487	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1687	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Mar-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1690	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1693	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1696	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	496	MPN/100mL	12-Apr-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1699	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1702	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1705	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1708	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1525	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1528	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1531	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	23-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1534	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Fecal Coliform - Water

1537	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1540	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Apr-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1543	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1546	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1549	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	345	MPN/100mL	04-May-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1552	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1555	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1558	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	26-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1561	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1564	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1567	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1570	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1573	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1576	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1579	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	13-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1582	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1585	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	243	MPN/100mL	27-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1588	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1591	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	10-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1594	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1597	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1600	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	31-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1603	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	233	MPN/100mL	07-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1606	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	14-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1609	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1612	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1615	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1618	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1621	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1624	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1627	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Nov-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1630	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	168	MPN/100mL	09-Nov-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1633	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Nov-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1636	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Nov-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1639	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Nov-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1642	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	07-Dec-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1645	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1648	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Dec-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1651	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1654	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Jan-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1657	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jan-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1660	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	19-Jan-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1669	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	08-Feb-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1672	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Feb-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1675	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Feb-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1678	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1681	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1684	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Mar-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1873	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1876	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1879	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	431	MPN/100mL	05-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1882	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1885	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1888	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1891	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1894	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1897	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1900	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Fecal Coliform - Water

1711	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1714	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1717	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1720	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1723	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1726	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1729	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1732	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1735	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1738	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1741	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	02-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1744	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1747	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	16-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1750	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1753	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1756	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1759	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	13-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1762	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1765	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1768	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1771	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1774	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1777	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1780	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1783	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Nov-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1786	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	15-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1789	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1792	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1795	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1798	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1801	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1804	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1807	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1810	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1813	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1816	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1819	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	565	MPN/100mL	31-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1822	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	07-Feb-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1825	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	14-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1828	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	122	MPN/100mL	25-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1831	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1834	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	107	MPN/100mL	06-Mar-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1837	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1840	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1843	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1846	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1849	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1852	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1855	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	213	MPN/100mL	19-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1858	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1861	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1864	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1867	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1870	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2066	Venice City Beach at Brooks Av. (in fi	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2069	Venice City Beach at Brooks Av. (in fi	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2072	Venice City Beach at Brooks Av. (in fi	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2075	Venice City Beach at Brooks Av. (in fi	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

2078	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1903	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1906	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1909	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1912	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1915	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1918	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1921	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1924	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1927	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1930	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	25-Sep-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1933	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	27-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1936	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1939	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1942	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1945	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1948	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	06-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1951	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1954	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1957	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1960	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1963	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1966	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1969	DHS (109)	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1972	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1975	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1978	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1981	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1984	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1987	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1990	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1993	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1996	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1999	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2002	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2005	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2008	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2011	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2014	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2017	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2020	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2023	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2026	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2029	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2032	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2035	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2038	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2041	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2044	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2047	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2050	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2053	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	389	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2056	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2059	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	61	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2062	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	233	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2063	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2081	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2084	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

2087	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	148	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2090	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2093	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2096	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2099	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2102	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2105	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2108	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2111	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	313	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2114	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2117	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2118	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	173	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2121	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2124	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2127	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2130	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2133	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2136	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2139	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2142	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2145	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2148	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2151	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2154	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2157	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2160	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2163	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2166	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2169	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2172	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2175	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2178	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2181	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2184	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2187	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2190	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2193	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2196	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2199	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2202	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2205	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2208	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2211	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2214	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2215	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	860	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2218	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2221	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2224	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2227	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2230	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2233	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	1211	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2236	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2239	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2242	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2245	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2248	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2251	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2254	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Fecal Coliform - Water

2257	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2260	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2263	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2266	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2269	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	17-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2272	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2275	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2278	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2281	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	146	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2284	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2287	Venice City Beach at Brooks Av. (in f	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2290	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2293	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2296	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2299	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2302	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2305	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2308	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2311	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2314	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2317	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2320	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2323	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2326	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2329	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2332	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2335	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	20-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2338	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2339	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	766	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2342	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2343	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	2333	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2346	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2347	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	988	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2350	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2353	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2356	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2359	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2362	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2365	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2368	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2371	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2374	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2375	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2378	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2381	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	435	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2384	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	285	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2387	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2390	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2393	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2396	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2399	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2402	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2405	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2408	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	907	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2411	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2414	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2417	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2420	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

2423	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2426	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2429	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2432	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2435	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2438	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2441	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2444	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2447	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2450	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2453	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2456	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2459	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2462	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2465	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2468	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2471	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2474	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2477	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2480	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2483	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2486	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2489	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2492	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2495	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2498	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2501	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2504	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2507	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2510	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2511	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	6488	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2514	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2517	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2520	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2523	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2526	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2529	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2532	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2535	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2538	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	02-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2541	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2544	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2547	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2550	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2553	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2556	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2559	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2562	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2565	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2568	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2571	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2574	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2577	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2580	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2583	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2586	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2589	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2592	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

2593	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	3873	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2596	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2599	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2601	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2604	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	02-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2606	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2608	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2610	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2612	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2614	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2617	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2619	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2621	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2623	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2625	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2627	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2630	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2632	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2634	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2636	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2638	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2640	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2643	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	20-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2645	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2647	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2649	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2651	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	24-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2653	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	25-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2656	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2658	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2660	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2662	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2664	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2666	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2668	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2671	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2673	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2675	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2677	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2679	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2681	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2684	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2686	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2688	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2690	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2692	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	12-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2694	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2697	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2699	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	15-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2701	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2703	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2705	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2707	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2710	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2712	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2714	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2716	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2718	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

2720	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2723	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2725	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	27-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2727	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2729	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	29-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2731	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	30-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2733	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2736	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2738	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2740	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2742	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2744	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2746	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2749	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2751	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2753	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2755	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	11-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2757	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2759	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2762	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2764	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2766	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2768	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2770	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2772	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	19-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2775	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2777	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2779	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	22-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2781	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2783	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2785	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2788	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2790	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2792	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2794	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2796	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2799	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	31-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2801	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	01-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2804	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	02-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2806	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	03-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2808	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2810	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2812	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2814	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2817	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2819	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2821	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2823	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2825	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2827	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2829	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2831	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2833	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	23-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2835	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2837	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2840	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	26-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2842	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2844	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Fecal Coliform - Water

2846	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2848	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2850	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2852	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2855	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2857	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	03-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2859	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2861	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	05-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2863	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2865	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	07-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2868	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	08-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2870	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2872	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2874	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	11-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2876	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	12-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2878	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2881	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2883	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	15-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2885	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2887	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2889	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	18-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2891	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	19-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2894	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	20-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2896	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2898	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	22-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2900	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2902	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2904	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	25-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2907	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	26-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2909	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	27-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2911	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	28-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2913	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	29-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2915	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2917	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2920	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2922	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2924	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	04-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2926	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	05-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2928	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2930	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	07-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2933	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	08-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2935	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2937	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2939	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	11-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2941	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	12-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2943	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2946	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	14-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2948	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2950	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2952	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2954	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2956	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	19-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2959	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2961	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	21-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2963	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2965	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2967	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2969	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

2972	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	26-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2974	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	27-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2976	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	28-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2978	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2980	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	30-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2982	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	440	MPN/100mL	31-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2983	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	31-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2985	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	01-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2988	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	02-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2990	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	03-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2992	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	04-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2994	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2996	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2998	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	510	MPN/100mL	07-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3000	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	08-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3002	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	09-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3004	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	10-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3006	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3008	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	12-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3010	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4300	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3013	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	14-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3015	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	15-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3017	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	16-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3019	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	17-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3021	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	18-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3023	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3026	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	20-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3028	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	21-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3030	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3032	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	23-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3034	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	24-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3036	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	25-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3039	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3041	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	27-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3043	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	28-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3045	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	29-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3047	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	30-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3048	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3050	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3053	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	02-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3055	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3057	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3059	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	05-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3061	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	06-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3063	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	07-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3066	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	08-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3068	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3070	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3072	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	11-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3074	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	12-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3076	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	13-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3079	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3081	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	15-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3083	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	16-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3085	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3087	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	18-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3089	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	19-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3092	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

3094	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3096	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3098	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	23-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3100	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	24-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3102	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	25-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3105	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3107	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	27-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3109	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	28-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3111	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	29-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3113	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	30-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3115	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	31-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3117	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	01-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3119	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3121	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	03-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3123	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3125	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3127	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	06-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3129	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3132	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	08-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3134	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	09-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3136	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	10-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3138	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	11-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3140	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	12-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3142	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	13-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3145	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3147	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	15-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3149	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3151	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	17-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3153	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	18-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3155	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	19-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3158	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3160	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3162	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3164	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	23-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3166	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3168	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3171	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	26-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3174	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	27-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3176	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3177	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3179	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	29-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3181	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	30-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3183	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	31-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3185	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	01-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3188	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	02-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3190	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	03-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3192	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3194	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3196	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	06-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3198	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	07-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3201	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	08-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3203	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	09-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3205	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3207	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3209	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	12-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3211	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3214	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3216	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Fecal Coliform - Water

3218	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3220	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	17-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3222	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3224	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3227	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	20-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3229	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3231	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3233	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	23-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3235	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	24-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3237	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3240	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3242	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	27-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3244	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3246	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3249	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3251	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3253	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3255	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3257	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3259	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3262	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	08-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3264	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	09-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3266	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3268	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3270	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	12-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3272	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	13-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3275	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	14-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3277	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3280	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	17-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3282	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3284	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3287	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3289	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3291	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3293	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3295	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	24-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3297	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3300	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	26-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3302	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3304	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	28-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3306	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3308	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	30-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3310	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3312	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3315	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3317	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3319	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3321	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3323	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3325	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3328	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3330	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3332	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3334	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	11-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3336	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	12-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3338	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3341	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3343	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Fecal Coliform - Water

3345	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	16-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3347	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	17-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3349	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3351	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3354	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3356	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3358	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3360	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3362	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3364	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3367	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	26-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3369	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	27-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3371	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3373	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3375	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3377	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3380	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	02-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3382	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	03-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3384	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	04-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3386	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3388	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3390	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3393	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3395	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3397	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3399	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3401	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3403	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3406	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3408	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3410	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	16-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3412	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3414	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3416	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3419	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3421	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3423	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3425	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	23-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3427	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3429	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3432	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3434	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	27-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3436	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3438	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3440	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	30-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3442	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3444	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	01-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3447	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3449	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3451	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3453	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3455	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3457	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	07-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3460	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3462	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3464	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3466	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	11-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3468	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

3470	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3473	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	14-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3475	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	15-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3477	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3479	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3481	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3483	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3486	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3488	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	21-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3490	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	22-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3492	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3494	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	24-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3496	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	25-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3499	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	26-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3501	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	27-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3503	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	28-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3505	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	29-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3507	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3509	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3512	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3514	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3516	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	04-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3518	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3520	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	06-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3522	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3525	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3527	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3529	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3531	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3533	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	12-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3535	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3538	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3540	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3542	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	16-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3544	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3546	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	59	MPN/100mL	18-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3548	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	19-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3551	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3553	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3555	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	59	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3557	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	23-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3559	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	24-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3561	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3564	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3566	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3568	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3570	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3572	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3574	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3576	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3579	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3581	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3583	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3585	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3587	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3589	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3592	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	08-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3594	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Fecal Coliform - Water

3596	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3598	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	11-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3600	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3602	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	13-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3605	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	14-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3607	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3609	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3611	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3613	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3615	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3618	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3620	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	21-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3622	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	22-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3624	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	23-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3626	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3628	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3631	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3633	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3635	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3637	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3639	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	30-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3641	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3643	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3646	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	02-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3648	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3650	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3652	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3654	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	06-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3656	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	07-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3659	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3661	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3663	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3665	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	11-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3667	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3669	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3672	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	14-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3674	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3676	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3678	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	17-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3680	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	18-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3682	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	19-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3685	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3687	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3689	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3691	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3693	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3695	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	25-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3698	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	26-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3700	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3702	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	28-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3704	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3706	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3708	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	01-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3711	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	02-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3713	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3715	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3717	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	05-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3719	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

3721	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	07-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3724	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	08-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3726	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3728	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3730	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	11-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3732	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3734	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3737	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3739	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3741	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	16-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3743	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	17-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3745	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3747	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3750	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	20-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3752	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3754	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3756	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	23-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3758	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3760	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	25-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3763	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	26-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3765	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	27-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3767	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3769	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	29-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3771	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	30-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3773	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3775	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	01-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3778	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	02-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3780	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	03-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3782	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3784	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	05-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3786	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	06-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3788	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	07-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3791	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	08-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3792	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2100	MPN/100mL	08-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3794	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	09-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3795	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	09-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3797	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	10-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3799	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	11-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3801	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3803	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	13-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3806	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	14-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3808	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3810	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3812	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	17-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3814	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3816	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	19-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3819	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3821	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	21-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3823	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3825	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3827	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	24-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3829	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3832	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	26-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3834	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3836	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3838	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3840	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	30-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3842	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	01-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Fecal Coliform - Water

3845	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3847	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3849	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3851	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	05-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3853	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3855	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3858	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3860	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3862	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3864	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3866	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3868	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3871	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3873	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	15-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3874	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3876	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3878	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2600	MPN/100mL	17-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3880	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3882	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	19-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3885	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	20-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3887	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	21-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3889	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	22-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3891	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3893	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3895	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3898	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	26-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3900	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3902	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3904	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	29-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3906	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3908	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	31-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3910	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3913	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	02-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3915	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	03-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3917	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3919	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3921	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3923	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3926	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3928	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3930	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3932	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3934	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3936	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3939	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3941	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3943	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3945	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	17-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3947	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3949	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	2000	MPN/100mL	19-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3950	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	19-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3953	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3955	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3957	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3959	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3961	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	24-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3963	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3966	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

3968	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3970	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3972	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3974	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3976	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3978	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3981	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3983	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3985	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3987	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3989	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3991	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3994	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3996	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3998	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4000	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4002	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	12-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4004	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4005	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	13-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4008	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	14-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4010	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	15-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4012	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	16-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4014	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4016	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4018	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4020	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4022	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	21-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4024	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4026	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4028	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4030	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4033	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	26-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4035	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	27-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4037	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4039	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4042	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4045	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4047	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4049	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4051	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4054	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4056	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4058	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4060	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4062	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4064	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4067	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4069	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4071	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	16-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4073	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4075	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	19-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4078	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	20-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4080	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4082	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4084	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4086	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4088	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4091	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

4093	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	27-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4095	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4097	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4099	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4101	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4103	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4106	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4108	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4110	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4112	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4114	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4116	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4119	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4121	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4123	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4125	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4127	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4129	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4132	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4134	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4136	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4138	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4140	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4142	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4145	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4147	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4149	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4151	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4153	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4155	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4158	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4160	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4162	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4165	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4168	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4171	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4174	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4177	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4180	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4183	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4186	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4189	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4192	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4195	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4198	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4201	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4204	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4207	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4210	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4213	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4216	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4219	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4220	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4223	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4226	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4229	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4232	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4235	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Fecal Coliform - Water

4238	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4241	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4244	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4247	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	238	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4250	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4253	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4256	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4259	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4262	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4265	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4268	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4271	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4274	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4277	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4280	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4283	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4286	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4289	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4292	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4295	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4298	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4301	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4304	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4307	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4310	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4313	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4316	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4319	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4322	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4325	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4328	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4331	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4334	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4337	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4340	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4343	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4346	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4349	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4352	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4355	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4358	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4361	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4364	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4367	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4370	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4373	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4376	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4379	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4382	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4383	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	11199	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4386	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4389	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4392	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4395	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4398	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	121	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4401	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4404	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4407	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Fecal Coliform - Water

4410	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4413	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4416	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4419	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4422	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4425	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4428	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4431	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4434	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4437	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4440	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4443	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4446	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4449	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4452	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4455	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4458	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4461	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	221	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4464	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4467	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Venice Beach	Region	4
		Total Waterbody Size	2.5 Miles
Hydrologic Unit	405.13	Size Affected	2.5 Miles
Pollutant/Stressor	Total Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Total Coliform for Venice Beach

Dates of Sampling	1/2/1996 - 4/28/2003	Minimum Detected Value	4 MPN/100mL
Number of Samples	1690	Maximum Detected Value	210000 MPN/100mL
Number of Detected Samples	1690	Median Detected Value	41 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Venice Beach

§ NAV § REC2 § MAR § RARE § SPWN
§ REC1 § COMM § WILD § MIGR § SHELL

Applicable Water Quality Objectives Out of 1690 Samples:

			# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	696	41.2%	Yes	No
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal diluti	375	22.2%	Yes	No
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal diluti	316	18.7%	Yes	No
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	162	9.6%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	30/1686	1.8%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	32	1.9%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Venice Beach, the criterion was exceeded in 696 of 1690 samples, which is 41.2% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 281 or more exceedances out of the 1690 samples.

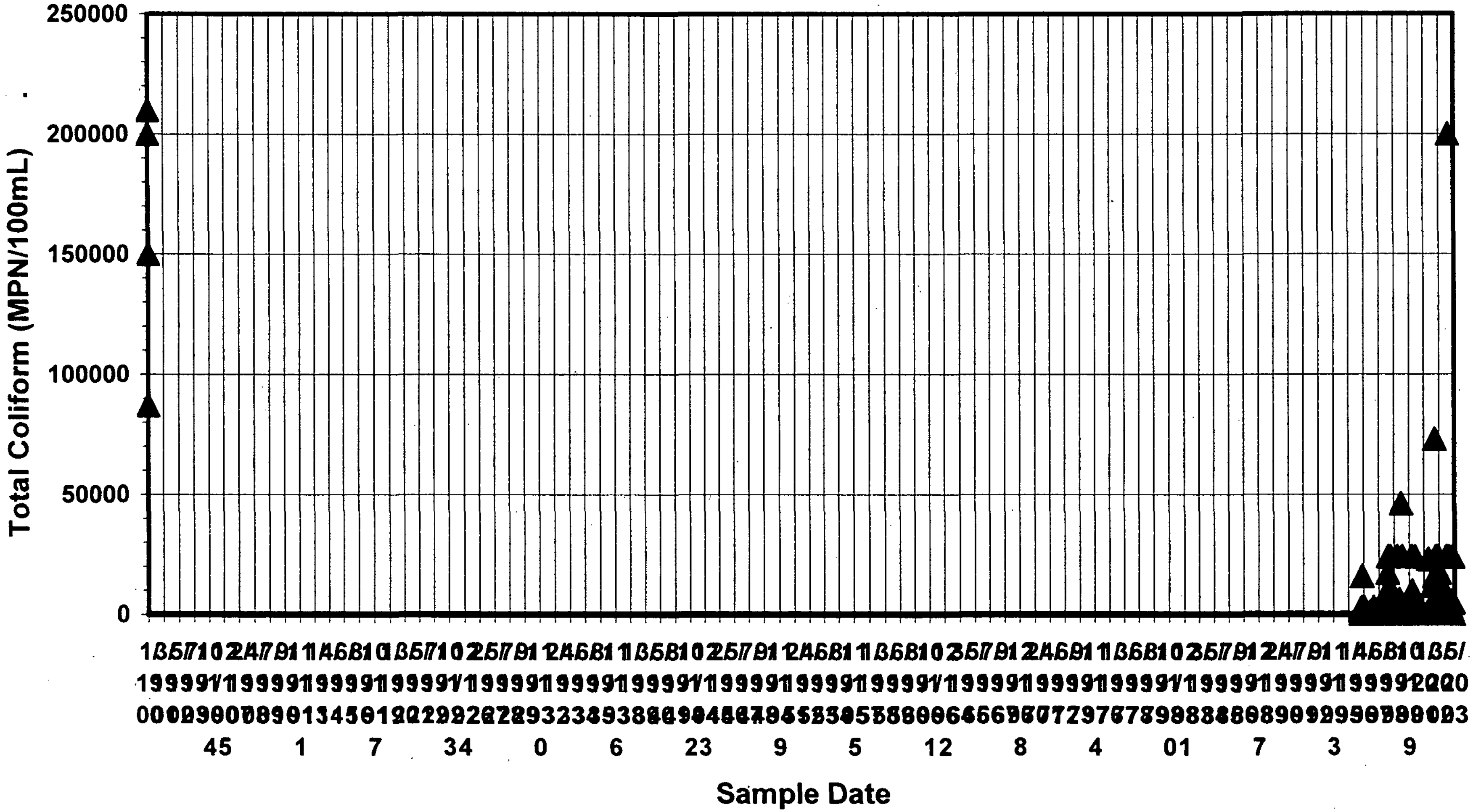
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Venice Beach – Basin Plan
SHELL 30-Day Median Objective



Raw Data

Venice Beach
Total Coliform - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	Sample	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet
3	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	04-May-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
6	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-May-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
9	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	743	MPN/100mL	18-May-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
12	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	26-May-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
15	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
18	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
21	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	15-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
24	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
27	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	29-Jun-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
30	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	218	MPN/100mL	06-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
33	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	235	MPN/100mL	13-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
36	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	2247	MPN/100mL	20-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
39	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
42	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	457	MPN/100mL	03-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
45	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	327	MPN/100mL	10-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
48	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	17-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
51	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
54	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	31-Aug-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
57	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	07-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
60	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	14-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
63	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	21-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
66	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Sep-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
69	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	464	MPN/100mL	05-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
72	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
75	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	19-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
78	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
81	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	554	MPN/100mL	02-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
84	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	2489	MPN/100mL	09-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
87	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	16-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
90	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	23-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
93	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	443	MPN/100mL	30-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
96	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	323	MPN/100mL	07-Dec-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
99	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	14-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
102	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
105	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
108	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
111	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	11-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
114	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1137	MPN/100mL	19-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
249	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	06-Dec-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
252	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Dec-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
255	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Dec-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
258	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Dec-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
261	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	03-Jan-00	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
264	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	3448	MPN/100mL	10-Jan-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
267	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	18-Jan-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
270	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
273	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	31-Jan-00	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
276	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Feb-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
471	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-96	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
474	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-96	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
477	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-May-96	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
480	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-96	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
117	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	4611	MPN/100mL	25-Jan-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
120	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	01-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
123	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	08-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
126	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	428	MPN/100mL	16-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
129	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	183	MPN/100mL	22-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
132	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	01-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
135	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	08-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
138	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	46110	MPN/100mL	15-Mar-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

141	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	22-Mar-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
144	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	836	MPN/100mL	29-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
147	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
150	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	12-Apr-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
153	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	19-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
156	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	26-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
159	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	327	MPN/100mL	03-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
162	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
165	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
168	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
171	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	07-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
174	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	14-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
177	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
180	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
183	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
186	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	408	MPN/100mL	12-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
189	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
192	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Jul-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
357	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1086	MPN/100mL	14-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
360	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	21-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
363	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	28-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
366	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	05-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
369	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
372	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
375	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1989	MPN/100mL	25-Sep-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
378	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
381	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	10-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
384	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	16-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
195	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	02-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
198	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	384	MPN/100mL	09-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
201	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
204	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
207	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Aug-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
210	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
213	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
216	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
219	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1529	MPN/100mL	27-Sep-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
222	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
225	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
228	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
231	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	25-Oct-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
234	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
237	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	3282	MPN/100mL	08-Nov-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
240	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	631	MPN/100mL	15-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
243	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	573	MPN/100mL	22-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
246	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Nov-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
279	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1054	MPN/100mL	14-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
282	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1334	MPN/100mL	25-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
285	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	156	MPN/100mL	28-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
288	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	06-Mar-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
291	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
294	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	20-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
297	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
300	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	03-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
303	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	10-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
306	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Apr-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
309	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	24-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
312	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
315	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	08-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
318	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
321	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

324	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	30-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
327	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
330	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
333	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
336	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
339	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	05-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
342	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
345	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	17-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
348	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
351	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	3255	MPN/100mL	31-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
354	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
387	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
390	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	06-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
393	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	57	MPN/100mL	13-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
396	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
399	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
402	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	495	MPN/100mL	04-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
405	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
408	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	11-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
411	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
414	DHS (107)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
417	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
420	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
423	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	16-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
426	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	22-Jan-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
429	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Jan-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
432	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	05-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
435	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Feb-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
438	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	20-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
441	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Feb-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
444	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
447	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
450	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Mar-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
453	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
456	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Apr-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
459	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	08-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
462	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
465	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
468	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
483	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
486	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
489	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
492	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
495	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	01-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
498	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
638	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
641	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	16-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
644	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
647	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
650	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
653	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
656	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
659	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
805	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	213	MPN/100mL	06-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
808	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	2851	MPN/100mL	13-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
501	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
504	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
507	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
510	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
513	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
516	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

519	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
522	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
525	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
528	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
531	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
534	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
537	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	07-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
540	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
543	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	21-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
546	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
549	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
552	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
555	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
558	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
561	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	09-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
564	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
567	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	24-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
570	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
733	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1012	MPN/100mL	20-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
736	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	26-Jan-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
739	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	02-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
742	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	3873	MPN/100mL	09-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
745	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	910	MPN/100mL	17-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
748	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	17328	MPN/100mL	23-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
751	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	275	MPN/100mL	02-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
754	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	09-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
573	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Jan-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
575	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	13-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
578	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	21-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
581	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	27-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
584	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
587	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
590	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	18-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
593	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	24-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
596	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
599	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
602	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
605	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
608	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
611	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
614	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
617	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
620	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	28-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
623	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
626	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
629	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
632	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
635	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
662	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
665	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
668	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
671	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
674	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
677	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
680	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
683	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
686	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	29-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
689	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
692	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
695	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
698	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

701	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
704	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Nov-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
707	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	17-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
710	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
713	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	01-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
716	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	08-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
719	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
722	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
724	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
727	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	798	MPN/100mL	05-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
730	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1850	MPN/100mL	12-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
757	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	16-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
760	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	327	MPN/100mL	23-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
925	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	789	MPN/100mL	12-Apr-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
928	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	19-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
931	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	26-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
934	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	262	MPN/100mL	03-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
937	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
940	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	17-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
943	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
946	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	142	MPN/100mL	07-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
949	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	14-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
952	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Jun-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1117	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1120	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	156	MPN/100mL	17-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1123	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	24-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1126	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	487	MPN/100mL	31-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
763	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	341	MPN/100mL	30-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
766	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	06-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
769	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	798	MPN/100mL	13-Apr-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
772	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
775	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	399	MPN/100mL	27-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
778	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	8164	MPN/100mL	04-May-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
781	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	248	MPN/100mL	11-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
784	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	18-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
787	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	364	MPN/100mL	26-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
790	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	01-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
793	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
796	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	246	MPN/100mL	15-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
799	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	22-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
802	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	29-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
811	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	663	MPN/100mL	20-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
814	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
817	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	323	MPN/100mL	03-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
820	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1725	MPN/100mL	10-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
823	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	17-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
826	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	253	MPN/100mL	24-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
829	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	262	MPN/100mL	31-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
832	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1296	MPN/100mL	07-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1027	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1030	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	20-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1033	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1036	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	2755	MPN/100mL	03-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1039	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1042	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	18-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1045	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1048	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	31-Jan-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
835	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	14-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
838	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	21-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
841	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
844	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	05-Oct-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

847	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	13-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
850	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	19-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
853	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
856	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	119	MPN/100mL	02-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
859	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	2187	MPN/100mL	09-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
862	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	16-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
865	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	23-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
868	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	30-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
871	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	275	MPN/100mL	07-Dec-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
874	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	14-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
877	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
880	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
883	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
886	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
889	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
892	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	2143	MPN/100mL	25-Jan-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
895	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	189	MPN/100mL	01-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
898	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	08-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
901	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	16-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
904	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	22-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
907	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	238	MPN/100mL	01-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
910	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
913	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	15-Mar-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
916	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	22-Mar-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
919	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	29-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
922	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	05-Apr-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
955	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	127	MPN/100mL	28-Jun-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
958	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
961	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1046	MPN/100mL	12-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
964	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
967	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	489	MPN/100mL	26-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
970	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	02-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
973	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	457	MPN/100mL	09-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
976	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
979	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	23-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
982	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	30-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
985	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
988	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	13-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
991	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
994	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	4884	MPN/100mL	27-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
997	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1000	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1003	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1006	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	25-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1009	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1012	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Nov-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1015	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	189	MPN/100mL	15-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1018	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1616	MPN/100mL	22-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1021	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1024	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	06-Dec-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1051	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Feb-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1054	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	546	MPN/100mL	14-Feb-00	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1195	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jan-96	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1198	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	22-Jan-96	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1201	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	29-Jan-96	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1204	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Feb-96	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1207	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Feb-96	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1210	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	20-Feb-96	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1213	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	26-Feb-96	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1216	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Mar-96	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1413	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jun-97	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

1416	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	23-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1419	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1422	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	07-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1425	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1428	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	21-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1057	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1137	MPN/100mL	25-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1060	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	328	MPN/100mL	28-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1063	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	1160	MPN/100mL	06-Mar-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1066	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1069	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1072	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1075	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1078	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1081	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1084	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	24-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1087	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1090	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	08-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1093	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1096	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	22-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1099	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	30-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1102	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	05-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1105	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	12-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1108	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	19-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1111	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	341	MPN/100mL	26-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1114	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1129	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	345	MPN/100mL	07-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1132	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	14-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1135	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1138	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	28-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1303	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1306	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1309	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	07-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1312	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1315	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	21-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1318	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1321	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	04-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1324	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	12-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1327	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Nov-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1330	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1496	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1499	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	2987	MPN/100mL	05-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1141	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1144	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1147	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	218	MPN/100mL	18-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1150	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	25-Sep-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1153	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	02-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1156	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	10-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1159	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1162	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1165	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1168	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1171	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1174	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	27-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1177	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1180	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1183	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1186	DHS (108)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1189	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1192	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jan-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1219	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1222	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Mar-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

1225	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-Mar-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1228	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Apr-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1231	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	08-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1234	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1237	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1240	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1243	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	06-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1246	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1249	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	20-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1252	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1255	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1258	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1261	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1264	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jun-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1267	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1270	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1273	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	15-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1276	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	22-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1279	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Jul-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1282	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1285	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	12-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1288	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1291	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1294	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1297	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1300	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Sep-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1333	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1336	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Dec-96	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1339	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	24-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1342	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	31-Dec-96	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1345	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	06-Jan-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1347	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	13-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1350	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	21-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1353	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Jan-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1356	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1359	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1362	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	18-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1365	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Feb-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1368	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1371	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1374	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1377	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1380	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1383	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1386	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1389	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1392	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1395	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1398	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1401	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1404	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-May-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1407	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1410	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	09-Jun-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1431	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Jul-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1434	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1437	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1440	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1586	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	7270	MPN/100mL	27-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1589	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	03-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1592	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	7270	MPN/100mL	10-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1595	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	292	MPN/100mL	17-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Venice Beach
Total Coliform - Water

1598	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	546	MPN/100mL	24-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1601	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	933	MPN/100mL	31-Aug-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1604	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	6867	MPN/100mL	07-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1607	*DHS (109)*	*Venice Beach*	*Bacteriological*	*Total Coliform*	=	*1267*	*MPN/100mL*	*14-Sep-98*	*Good*	*Water*	*Dry*	*Used rainfall totals to determine the SAMPLEEVENT.*	*Raw Bacteria Data from the Department of Health S*	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1610	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	382	MPN/100mL	21-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1613	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	328	MPN/100mL	28-Sep-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1802	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1805	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Dec-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1443	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1446	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1449	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1452	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	15-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1455	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1458	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	29-Sep-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1461	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	06-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1464	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1467	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1470	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	27-Oct-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1473	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	03-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1476	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Nov-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1479	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1482	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Nov-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1485	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	01-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1488	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	08-Dec-97	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1491	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	15-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1494	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Dec-97	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1502	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	2613	MPN/100mL	12-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1505	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	663	MPN/100mL	20-Jan-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1508	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	265	MPN/100mL	26-Jan-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1511	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	9804	MPN/100mL	02-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1514	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	2755	MPN/100mL	09-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1517	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	17329	MPN/100mL	17-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1520	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	7270	MPN/100mL	23-Feb-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1523	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	02-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1688	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	644	MPN/100mL	22-Mar-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1691	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	173	MPN/100mL	29-Mar-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1694	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	05-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1697	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	12-Apr-99	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1700	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	19-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1703	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Apr-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1706	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	03-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1709	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	10-May-99	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1526	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1631	MPN/100mL	09-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1529	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	336	MPN/100mL	16-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1532	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	169	MPN/100mL	23-Mar-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1535	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	419	MPN/100mL	30-Mar-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1538	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1541	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	13-Apr-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1544	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1547	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	142	MPN/100mL	27-Apr-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1550	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	04-May-98	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1553	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	11-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1556	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	166	MPN/100mL	18-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1559	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	336	MPN/100mL	26-May-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1562	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1565	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1568	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	738	MPN/100mL	15-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1571	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	22-Jun-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1574	*DHS (109)*	*Venice Beach*	*Bacteriological*	*Total Coliform*	=	*2851*	*MPN/100mL*	*29-Jun-98*	*Good*	*Water*	*Dry*	*Used rainfall totals to determine the SAMPLEEVENT.*	*Raw Bacteria Data from the Department of Health S*	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1577	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	496	MPN/100mL	06-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1580	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	4611	MPN/100mL	13-Jul-98	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Venice Beach
Total Coliform - Water

1583	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1334	MPN/100mL	20-Jul-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1616	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	05-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1619	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	563	MPN/100mL	13-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1622	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	19-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1625	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	26-Oct-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1628	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	211	MPN/100mL	02-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1631	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	09-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1634	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	16-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1637	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	23-Nov-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1640	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1039	MPN/100mL	30-Nov-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1643	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1842	MPN/100mL	07-Dec-98	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1646	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1649	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1652	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	28-Dec-98	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1655	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1658	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1661	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	19-Jan-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1664	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	6131	MPN/100mL	25-Jan-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1667	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	01-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1670	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Feb-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1673	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	16-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1676	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	22-Feb-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1679	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1682	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Mar-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1685	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	15-Mar-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1712	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-May-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1715	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-May-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1718	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	07-Jun-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1721	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	14-Jun-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1724	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jun-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1727	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	379	MPN/100mL	28-Jun-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1730	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1733	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	717	MPN/100mL	12-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1736	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	19-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1739	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	419	MPN/100mL	26-Jul-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1742	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	933	MPN/100mL	02-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1745	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	09-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1748	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1483	MPN/100mL	16-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1751	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	345	MPN/100mL	23-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1754	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	359	MPN/100mL	30-Aug-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1757	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	07-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1760	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	576	MPN/100mL	13-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1763	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1766	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	27-Sep-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1769	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1772	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	12-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1775	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	18-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1778	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	25-Oct-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1781	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1784	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	08-Nov-99	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1787	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	416	MPN/100mL	15-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1790	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	2382	MPN/100mL	22-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1793	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	29-Nov-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1796	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Dec-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1799	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Dec-99	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1808	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1607	MPN/100mL	03-Jan-00	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1811	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Jan-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1814	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	18-Jan-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1817	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	24-Jan-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1820	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	9804	MPN/100mL	31-Jan-00	Good	Water	Wet		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1823	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Feb-00	Good	Water	Dry		Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

1976	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1979	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1982	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1985	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1988	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1991	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	183	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1994	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1997	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1826	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	14-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1829	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1236	MPN/100mL	25-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1832	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	169	MPN/100mL	28-Feb-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1835	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1246	MPN/100mL	06-Mar-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1838	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	13-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1841	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1844	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	27-Mar-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1847	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1850	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1853	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1856	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	19-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1859	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	24-Apr-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1862	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1865	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	83	MPN/100mL	08-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1868	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1871	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	22-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1874	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1877	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-May-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1880	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	886	MPN/100mL	05-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1883	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1281	MPN/100mL	07-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1886	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	413	MPN/100mL	12-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1889	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1467	MPN/100mL	19-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1892	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	408	MPN/100mL	26-Jun-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1895	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	836	MPN/100mL	05-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1898	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	10-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1901	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	443	MPN/100mL	17-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2067	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	249	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2070	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2073	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	677	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2076	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	395	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2079	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1904	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	2014	MPN/100mL	24-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1907	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	31-Jul-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1910	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1236	MPN/100mL	07-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1913	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	14-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1916	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	581	MPN/100mL	21-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1919	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	28-Aug-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1922	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1925	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1928	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	18-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1931	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	1918	MPN/100mL	25-Sep-00	Good	Water	Wet	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1934	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	399	MPN/100mL	27-Sep-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1937	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	359	MPN/100mL	02-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1940	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	359	MPN/100mL	10-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1943	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	16-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1946	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1949	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	275	MPN/100mL	06-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1952	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	13-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1955	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1958	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	27-Nov-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1961	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1964	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	11-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1967	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Venice Beach
Total Coliform - Water

1970	DHS (109)	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Dry	Used rainfall totals to determine the SAMPLEEVENT.	Raw Bacteria Data from the Department of Health S	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1973	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2000	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	393	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2003	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2006	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2009	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2012	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2015	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2018	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	20-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2021	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2024	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2027	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	695	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2030	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2033	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2036	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2039	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2042	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2045	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2048	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2051	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2054	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	6867	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2057	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2060	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2064	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	2014	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2082	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2085	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2088	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2091	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2094	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	379	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2097	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2100	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2103	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2106	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2109	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	882	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2112	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	17329	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2115	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2119	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	2143	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2122	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2125	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2128	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2131	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	262	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2134	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2137	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2140	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2143	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2146	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	906	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2149	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	246	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2152	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2155	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2158	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2161	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2164	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2167	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2170	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2173	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2176	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2179	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2182	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2185	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2188	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2191	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

2194	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2197	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2200	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2203	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	08-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2206	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2209	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2212	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2216	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	1674	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2219	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	1198	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2222	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2225	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2228	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	02-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2231	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	391	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2234	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2237	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	2014	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2240	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2243	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2246	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2249	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2252	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2255	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2258	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2261	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2264	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2267	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2270	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	1785	MPN/100mL	17-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2273	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2276	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2279	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2282	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2285	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2288	Venice City Beach at Brooks Av. (in fr	Venice Beach	Bacteriological	Total Coliform	=	183	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2291	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2294	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2297	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2300	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	683	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2303	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2306	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	402	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2309	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2312	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	2602	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2315	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2318	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	1664	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2321	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	419	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2324	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	384	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2327	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2330	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	771	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2333	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	341	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2336	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	249	MPN/100mL	20-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2340	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	1106	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2344	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	12033	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2348	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	4611	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2351	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2354	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	512	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2357	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2360	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	399	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2363	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2366	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	323	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2369	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2372	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	203	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2376	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	3609	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2379	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	2098	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Total Coliform - Water

2382	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2385	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	12997	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2388	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2391	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	354	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2394	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2397	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2400	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2403	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2406	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2409	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2412	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2415	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2418	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2421	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2424	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2427	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2430	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	546	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2433	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2436	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2439	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2442	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	145	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2445	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2448	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2451	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2454	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2457	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2460	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2463	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2466	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2469	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2472	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2475	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2478	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	1421	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2481	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2484	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2487	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2490	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	683	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2493	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2496	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	419	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2499	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2502	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2505	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2508	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2512	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2515	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2518	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2521	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2524	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	2613	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2527	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2530	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2533	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2536	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2539	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	02-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2542	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	183	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2545	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	1071	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2548	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2551	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2554	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2557	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2560	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2563	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	246	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Total Coliform - Water

2566	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2569	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2572	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2575	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	03-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2578	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2581	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	1296	MPN/100mL	17-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2584	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2587	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2590	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2594	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2597	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	213	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2600	Venice City Beach at Topsail St.	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2602	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	23000	MPN/100mL	01-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2605	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	02-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2607	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2609	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2611	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2613	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2615	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2618	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2620	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2622	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2624	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2626	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2628	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2631	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2633	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2635	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2637	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2639	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2641	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2644	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2646	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2648	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2650	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2652	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2654	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	25-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2657	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2659	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2661	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2663	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2665	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2667	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2669	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2672	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2674	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2676	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2678	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2680	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2682	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2685	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2687	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2689	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2691	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2693	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2695	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2698	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2700	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2702	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2704	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2706	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

2708	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2711	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2713	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2715	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2717	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2719	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2721	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2724	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2726	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2728	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2730	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2732	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2734	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2737	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2739	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2741	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2743	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2745	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2747	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2750	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2752	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2754	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	10-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2756	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2758	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2760	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2763	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2765	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2767	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2769	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2771	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	18-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2773	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2776	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2778	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2780	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	22-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2782	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2784	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2786	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2789	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2791	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2793	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2795	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2797	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2800	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	31-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2802	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2805	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	02-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2807	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	03-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2809	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2811	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2813	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2815	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2818	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2820	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2822	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2824	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2826	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2828	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2830	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	21-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2832	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2834	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2836	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2838	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	25-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

2841	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2843	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2845	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2847	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2849	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2851	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2853	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2856	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2858	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2860	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2862	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2864	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2866	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2869	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2871	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2873	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2875	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2877	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2879	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2882	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2884	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2886	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2888	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2890	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2892	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2895	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2897	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2899	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2901	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2903	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2905	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2908	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2910	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2912	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2914	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2916	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2918	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2921	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2923	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2925	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2927	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2929	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2931	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2934	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2936	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2938	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2940	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2942	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2944	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2947	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2949	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2951	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2953	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2955	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2957	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2960	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2962	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2964	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2966	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2968	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2970	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

2973	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	26-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2975	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2977	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2979	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2981	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	30-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2984	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	31-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2986	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	01-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2989	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	6600	MPN/100mL	02-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2991	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	03-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2993	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	04-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2995	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2997	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2999	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3001	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3003	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3005	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	10-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3007	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3009	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	12-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3011	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	73000	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3014	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	14-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3016	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	15-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3018	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3020	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	17-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3022	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	18-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3024	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3027	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3029	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3031	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	22-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3033	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3035	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	24-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3037	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	25-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3040	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	900	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3042	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	27-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3044	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	28-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3046	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	29-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3049	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	30-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3051	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4200	MPN/100mL	01-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3054	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3056	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3058	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	04-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3060	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	05-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3062	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	06-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3064	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3067	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3069	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3071	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3073	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	11-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3075	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3077	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	13-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3080	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3082	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	15-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3084	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	16-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3086	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3088	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	18-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3090	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3093	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3095	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	21-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3097	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	22-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3099	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	23-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3101	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	24-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3103	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

3106	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3108	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	27-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3110	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3112	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	29-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3114	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	30-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3116	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	31-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3118	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3120	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3122	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3124	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	04-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3126	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3128	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3130	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3133	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	08-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3135	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3137	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	10-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3139	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3141	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3143	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	13-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3146	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3148	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3150	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3152	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3154	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	18-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3156	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3159	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	20-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3161	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3163	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3165	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	23-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3167	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3169	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3172	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3175	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3178	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3180	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	29-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3182	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	30-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3184	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	31-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3186	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	01-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3189	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3191	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	03-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3193	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3195	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3197	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	06-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3199	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3202	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	08-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3204	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	09-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3206	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3208	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	3800	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3210	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3212	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3215	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3217	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3219	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3221	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	17-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3223	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	18-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3225	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2500	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3228	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	20-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3230	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	21-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3232	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3234	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	23-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3236	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

3238	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3241	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3243	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3245	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3247	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3250	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3252	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3254	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3256	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3258	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3260	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3263	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	08-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3265	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	09-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3267	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3269	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3271	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	12-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3273	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3276	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	14-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3278	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3279	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	16-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3281	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3283	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3285	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3288	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3290	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3292	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3294	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	23-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3296	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3298	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3301	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3303	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3305	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3307	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3309	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	30-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3311	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3313	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3316	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	02-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3318	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3320	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3322	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3324	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3326	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3329	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3331	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3333	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3335	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	11-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3337	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3339	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3342	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3344	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3346	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	16-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3348	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	17-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3350	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3352	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3355	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3357	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3359	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3361	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3363	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3365	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3368	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

3370	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	27-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3372	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3374	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3376	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3378	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3381	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	02-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3383	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	03-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3385	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	04-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3387	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3389	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3391	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3394	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3396	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3398	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3400	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3402	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3404	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3407	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3409	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3411	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3413	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3415	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3417	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3420	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3422	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	21-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3424	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	22-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3426	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	23-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3428	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3430	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3433	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3435	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3437	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3439	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3441	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3443	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3445	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3448	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3450	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3452	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3454	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3456	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3458	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	07-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3461	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3463	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	09-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3465	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3467	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	11-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3469	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	12-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3471	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	13-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3474	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3476	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3478	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3480	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3482	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3484	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3487	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	20-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3489	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3491	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	22-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3493	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3495	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3497	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3500	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	26-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

3502	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	27-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3504	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	28-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3506	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3508	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3510	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3513	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3515	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3517	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	04-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3519	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3521	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	06-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3523	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	07-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3526	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3528	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	09-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3530	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	10-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3532	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	11-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3534	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3536	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3539	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3541	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3543	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	16-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3545	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	17-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3547	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	18-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3549	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3552	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	20-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3554	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3556	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3558	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	23-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3560	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3562	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3565	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3567	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3569	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3571	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3573	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3575	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3577	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3580	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	02-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3582	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3584	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3586	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3588	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3590	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3593	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3595	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3597	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3599	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3601	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3603	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3606	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	14-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3608	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	15-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3610	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	16-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3612	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	17-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3614	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	18-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3616	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3619	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	20-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3621	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	21-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3623	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	22-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3625	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3627	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3629	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3632	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Total Coliform - Water

3634	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3636	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3638	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3640	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3642	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	31-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3644	*Venice City Beach at Windward Av.-*	*Venice Beach*	*Bacteriological*	*Total Coliform*	=	30	*MPN/100mL*	*01-Sep-02*	*Good*	*Water*			*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3647	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	02-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3649	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3651	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	04-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3653	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3655	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3657	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3660	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3662	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3664	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	10-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3666	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3668	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	12-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3670	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3673	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3675	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3677	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3679	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	17-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3681	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	18-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3683	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3686	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3688	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	21-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3690	*Venice City Beach at Windward Av.-*	*Venice Beach*	*Bacteriological*	*Total Coliform*	=	59	*MPN/100mL*	*22-Sep-02*	*Good*	*Water*			*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3692	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3694	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3696	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3699	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3701	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3703	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	28-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3705	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3707	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	3200	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3709	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8400	MPN/100mL	01-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3712	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	02-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3714	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	03-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3716	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	04-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3718	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	05-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3720	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	06-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3722	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	07-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3725	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Oct-02	Good	Water			*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3727	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3729	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3731	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3733	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3735	*Venice City Beach at Windward Av.-*	*Venice Beach*	*Bacteriological*	*Total Coliform*	=	5	*MPN/100mL*	13-Oct-02	*Good*	*Water*			*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3738	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3740	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3742	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	16-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3744	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3746	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3748	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	19-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3751	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3753	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3755	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3757	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3759	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3761	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3764	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

3766	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3768	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3770	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3772	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3774	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3776	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3779	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3781	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	03-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3783	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3785	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	05-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3787	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	06-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3789	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	07-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3793	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	3300	MPN/100mL	08-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3796	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	09-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3798	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	10-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3800	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	11-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3802	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3804	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	13-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3807	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	14-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3809	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3811	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	16-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3813	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3815	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3817	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	19-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3820	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3822	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	21-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3824	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	22-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3826	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	23-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3828	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3830	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3833	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	26-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3835	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3837	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3839	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3841	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	30-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3843	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	01-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3846	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	02-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3848	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	03-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3850	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	04-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3852	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	05-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3854	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3856	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	07-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3859	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	08-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3861	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3863	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	710	MPN/100mL	10-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3865	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	11-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3867	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	12-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3869	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3872	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	14-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3875	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	15-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3877	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4100	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3879	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200000	MPN/100mL	17-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3881	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4100	MPN/100mL	18-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3883	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	19-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3886	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	20-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3888	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	21-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3890	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	22-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3892	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	23-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3894	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	24-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3896	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	750	MPN/100mL	25-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3899	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	26-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

3901	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	27-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3903	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	28-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3905	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	29-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3907	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	3400	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3909	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	31-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3911	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	01-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3914	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	02-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3916	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	03-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3918	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	04-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3920	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3922	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3924	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3927	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	08-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3929	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	09-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3931	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3933	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3935	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3937	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3940	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	14-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3942	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3944	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	16-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3946	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	17-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3948	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3951	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	19-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3954	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	20-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3956	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3958	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3960	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	23-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3962	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3964	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	25-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3967	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	26-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3969	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3971	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3973	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	29-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3975	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	30-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3977	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	31-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3979	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3982	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	02-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3984	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3986	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3988	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3990	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3992	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3995	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3997	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3999	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4001	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	630	MPN/100mL	11-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4003	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5500	MPN/100mL	12-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4006	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5000	MPN/100mL	13-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4009	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	14-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4011	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	15-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4013	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	750	MPN/100mL	16-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4015	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	17-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4017	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4019	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	19-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4021	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	20-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4023	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	21-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4025	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	22-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4027	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	23-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4029	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4031	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	25-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Venice Beach
Total Coliform - Water

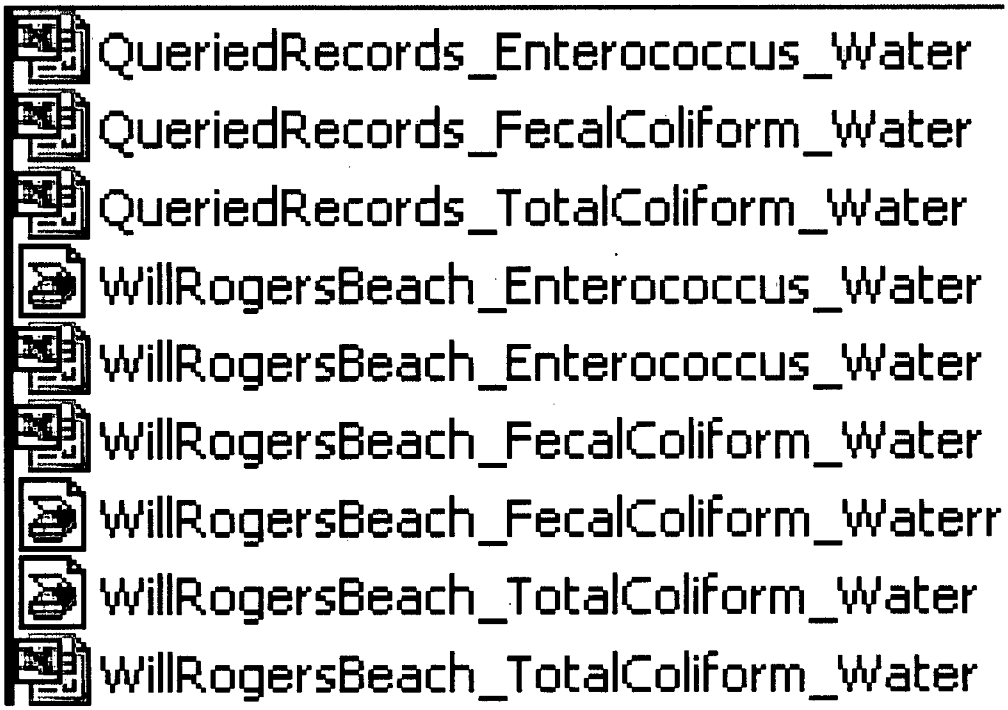
4034	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	26-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4036	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	27-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4038	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	28-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4040	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4043	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	02-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4044	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4046	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4048	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	05-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4050	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4052	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4055	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4057	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4059	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4061	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4063	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	12-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4065	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4068	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4070	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4072	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	5500	MPN/100mL	16-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4074	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	790	MPN/100mL	18-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4076	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	19-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4079	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	20-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4081	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	21-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4083	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	22-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4085	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	23-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4087	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4089	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	25-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4092	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	26-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4094	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	27-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4096	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4098	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	29-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4100	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4102	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4104	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	01-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4107	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	02-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4109	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	03-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4111	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	04-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4113	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4115	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4117	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4120	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4122	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	09-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4124	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4126	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4128	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4130	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4133	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4135	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	4900	MPN/100mL	15-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4137	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	16-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4139	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	17-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4141	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	18-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4143	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4146	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4148	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4150	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4152	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	23-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4154	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4156	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4159	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4161	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4163	Venice City Beach at Windward Av.-	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

4166	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4169	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4172	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4175	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4178	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4181	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4184	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	336	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4187	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	644	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4190	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4193	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4196	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4199	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4202	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4205	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4208	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4211	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	285	MPN/100mL	20-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4214	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	404	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4217	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	794	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4221	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4224	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4227	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4230	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4233	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	336	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4236	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4239	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4242	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4245	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4248	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	4884	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4251	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4254	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	728	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4257	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	422	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4260	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	10-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4263	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	17-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4266	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	107	MPN/100mL	26-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4269	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	02-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4272	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	07-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4275	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4278	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4281	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	311	MPN/100mL	28-Jan-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4284	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4287	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	11-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4290	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	1607	MPN/100mL	19-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4293	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Feb-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4296	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4299	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4302	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	393	MPN/100mL	18-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4305	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	25-Mar-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4308	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4311	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4314	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	15-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4317	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4320	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4323	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4326	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4329	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4332	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	28-May-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4335	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	03-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4338	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4341	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4344	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	01-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4347	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	08-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Venice Beach
Total Coliform - Water

4350	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4353	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	22-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4356	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Jul-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4359	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	05-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4362	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	691	MPN/100mL	12-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4365	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	19-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4368	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	26-Aug-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4371	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	413	MPN/100mL	03-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4374	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	09-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4377	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	16-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4380	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	23-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4384	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	30-Sep-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4387	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	08-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4390	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	15-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4393	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4396	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	28-Oct-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4399	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	384	MPN/100mL	04-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4402	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	12-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4405	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	18-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4408	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Nov-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4411	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4414	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	16-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4417	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	581	MPN/100mL	30-Dec-02	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4420	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4423	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4426	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4429	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4432	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4435	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4438	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	323	MPN/100mL	18-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4441	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Feb-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4444	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4447	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4450	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	816	MPN/100mL	17-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4453	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	24-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4456	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4459	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4462	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	14-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4465	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	21-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4468	Venice Fishing Pier- 50 yards south	Venice Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4477	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Total Coliform	=	210000	MPN/100mL		Good	Water		1 weekly grab sample from undiluted drain flow.; (Tota	LA Low-Flow Diversion of Dry-Weather Urban Runc	SWRCB	Hardcopy Data_#20_Appendix 4
4478	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Total Coliform	=	87000	MPN/100mL		Good	Water		1 weekly grab sample from undiluted drain flow.; (Tota	LA Low-Flow Diversion of Dry-Weather Urban Runc	SWRCB	Hardcopy Data_#20_Appendix 4
4479	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Total Coliform	=	200000	MPN/100mL		Good	Water		1 weekly grab sample from undiluted drain flow.; (Tota	LA Low-Flow Diversion of Dry-Weather Urban Runc	SWRCB	Hardcopy Data_#20_Appendix 4
4480	Venice Pavilion Storm Drain	Venice Beach	Bacteriological	Total Coliform	=	150000	MPN/100mL		Good	Water		1 weekly grab sample from undiluted drain flow.; (Tota	LA Low-Flow Diversion of Dry-Weather Urban Runc	SWRCB	Hardcopy Data_#20_Appendix 4



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QueriedRecords_FecalColiform_Water
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Will Rogers Beach
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Will Rogers Beach	Region	4
		Total Waterbody Size	3 Miles
Hydrologic Unit	405.13	Size Affected	3 Miles
Pollutant/Stressor	Enterococcus	Extent of Impairment	Entire Reach

Table 2. Summary of Enterococcus for Will Rogers Beach

Dates of Sampling	1/3/2000 - 4/28/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	706	Maximum Detected Value	6000 MPN/100mL
Number of Detected Samples	706	Median Detected Value	17 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Will Rogers Beach

§ NAV § REC2 § MAR § SPWN

§ REC1 § COMM § WILD § SHELL

Applicable Water Quality Objectives		Out of 706 Samples:	# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	203	28.8%	Yes	No
104	MPN/100mL	Basin Plan REC1 Marine Single sample	93	13.2%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Will Rogers Beach, the criterion was exceeded in 203 of 706 samples, which is 28.8% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 118 or more exceedances out of the 706 samples.

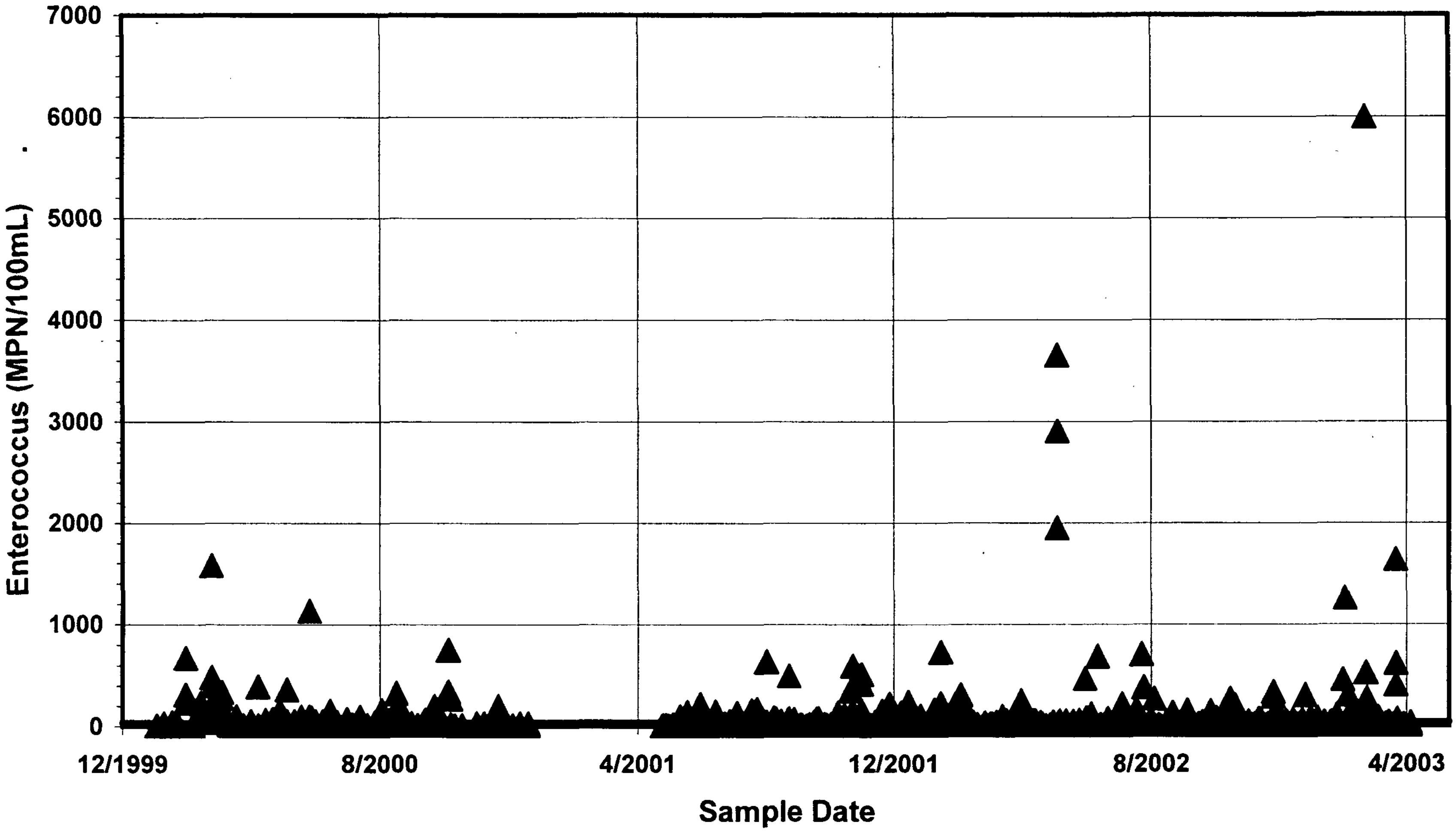
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Will Rogers Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Will Rogers Beach
Enterococcus - Water

Record	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	ProjectName	ProjectNotes	DataSource	FilenameSpreadsheet
157	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
160	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
163	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
166	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	3654	MPN/100mL	20-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
170	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
1	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
4	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
7	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	21-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
10	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	119	MPN/100mL	29-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
13	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
16	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
19	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
22	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
25	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
28	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
31	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
34	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
37	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	158	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
40	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
43	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
46	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
49	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
52	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
55	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
58	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
61	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
64	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
67	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
70	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
73	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
76	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
79	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	146	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
82	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
85	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	156	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
88	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
91	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
94	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	148	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
97	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
100	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
103	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
106	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
109	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
112	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
115	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
118	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
121	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
124	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
127	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
130	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
133	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
136	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
139	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
142	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
145	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Enterococcus - Water

148	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
151	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
154	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
173	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
176	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
179	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
182	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
185	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
188	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
191	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
194	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
197	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
200	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
203	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
206	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
209	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
212	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
215	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
218	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	156	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
221	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
224	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
227	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
230	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
233	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
236	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
239	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
242	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
245	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
248	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
251	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
254	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
257	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
260	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
263	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
266	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
269	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
272	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
275	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
278	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
281	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
284	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
287	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
290	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	275	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
293	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
296	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
299	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
302	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	411	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
305	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
308	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
904	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
907	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	317	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
910	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
913	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
916	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	488	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
919	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	272	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Will Rogers Beach
Enterococcus - Water

922	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	278	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
925	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
928	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
931	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
934	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
937	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
940	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
943	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
946	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
949	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
952	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
955	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	95	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1045	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1048	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
895	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
898	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
901	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
958	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
961	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
964	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
967	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
970	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
973	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
976	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
979	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
982	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
985	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
988	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
991	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
994	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
997	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1000	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1003	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1006	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1009	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1012	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1015	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	301	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1018	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1021	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1024	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1027	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1030	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1033	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1036	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1039	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1042	DHS (101)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1663	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1666	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1669	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1672	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1675	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	238	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1678	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1681	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1684	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	1585	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1687	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Enterococcus - Water

1690	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	121	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1693	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1696	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1699	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1702	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1705	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1708	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1711	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	73	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1714	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1717	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1720	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1723	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1726	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1729	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1732	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1735	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	156	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1738	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	21-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1741	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1744	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1747	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1750	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1753	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1756	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1759	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1762	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	09-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1765	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1768	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1771	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1774	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1777	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1780	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1783	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	81	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1786	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	199	MPN/100mL	27-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1789	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1792	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	754	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1795	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	12-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1798	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1801	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1804	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1807	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1810	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1813	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1816	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1819	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1822	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1825	DHS (102)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2691	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2694	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2697	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	21-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2700	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2703	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2706	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2568	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	18-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2571	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	25-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2574	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Will Rogers Beach
Enterococcus - Water

2577	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	341	MPN/100mL	10-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2580	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	272	MPN/100mL	12-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2583	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2586	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Oct-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2589	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2745	*PCH and Sunset Bl.- 400 y*	*Will Rogers Beach*	*Bacteriological*	*Enterococcus*	=	*20*	*MPN/100mL*	*10-Sep-01*	*Good*	*Water*	*Heal The Bay*	*LA COUNTY Dept of Health Services*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
2748	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2448	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2451	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2454	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2457	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2460	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	677	MPN/100mL	31-Jan-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2463	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2466	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	231	MPN/100mL	14-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2469	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	402	MPN/100mL	25-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2472	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	28-Feb-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2475	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	340	MPN/100mL	06-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2478	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	13-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2481	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	20-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2484	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Mar-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2487	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2490	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	393	MPN/100mL	10-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2493	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	17-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2496	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	24-Apr-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2499	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	158	MPN/100mL	01-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2502	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	364	MPN/100mL	08-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2505	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2508	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	15-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2511	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2514	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	1137	MPN/100mL	30-May-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2517	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	01-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2520	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	05-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2523	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	12-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2526	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	19-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2529	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Jun-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2532	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	73	MPN/100mL	05-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2535	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2538	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	17-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2541	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2544	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	31-Jul-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2547	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	07-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2550	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	14-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2553	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	328	MPN/100mL	21-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2556	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	218	MPN/100mL	23-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2559	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	28-Aug-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2562	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	05-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2565	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Sep-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2592	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	13-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2595	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	20-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2598	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	201	MPN/100mL	27-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2601	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Nov-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2604	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	04-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2607	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2610	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	18-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2613	DHS (103)	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Dec-00	Good	Water	Raw Bacteria Data from the Depar		SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Enterococcus - Water

2709	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2712	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2715	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2718	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2721	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2724	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2727	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2730	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2733	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2736	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2739	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2742	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2751	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2754	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2757	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2760	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2763	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2766	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2769	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	594	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2772	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	07-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2775	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	419	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2779	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2782	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2785	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2788	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2791	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2794	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2797	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2800	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2803	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2806	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2809	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2812	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2815	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	216	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2997	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
3000	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
3007	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3020	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	09-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
2818	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2821	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2824	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2827	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2830	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2833	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2836	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2839	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2842	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2845	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2848	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2851	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2854	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2857	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2860	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	2909	MPN/100mL	20-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2863	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2866	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Enterococcus - Water

2869	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2872	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2875	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2878	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2881	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2884	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2887	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2890	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	168	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2893	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2896	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2899	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2902	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2905	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2908	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2911	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2914	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2917	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2920	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2923	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2926	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2929	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2932	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2935	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2938	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2941	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2944	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2946	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2949	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2952	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2955	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2958	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2961	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2964	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2967	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2970	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2973	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2976	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2979	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2982	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2985	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2988	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2991	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
2994	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Enterococcus	=	622	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
3033	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	15-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3046	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	21-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3059	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	27-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3074	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	03-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3087	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3243	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3100	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3113	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3126	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	27-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3139	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	03-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3152	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3165	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	60	MPN/100mL	15-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Enterococcus - Water

3178	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	21-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3191	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3206	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	03-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3219	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3230	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	21-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3258	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	64	MPN/100mL	03-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3271	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	70	MPN/100mL	09-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3284	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	15-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3297	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3310	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3470	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3323	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	75	MPN/100mL	03-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3336	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3349	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3362	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3375	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	27-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3391	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	350	MPN/100mL	03-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3405	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3418	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	15-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3431	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	21-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3444	*Pulga Canyon storm drain-*	*Will Rogers Beach*	*Bacteriological*	*Enterococcus*	=	9	*MPN/100mL*	*27-Nov-01*	*Good*	*Water*	*Heal The Bay*	*HYPERION, City of LA-Environmental moni*	*SWRCB*	*HTB-Heal the _Bay_EPA Request I*
3457	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3483	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3496	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	130	MPN/100mL	21-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3509	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3524	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	03-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3688	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3701	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3537	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	09-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3550	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	15-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3563	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3576	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	27-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3591	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3604	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	09-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3617	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3630	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	21-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3643	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	27-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3652	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3665	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3676	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	15-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3716	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	03-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3729	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3742	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	250	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3755	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3768	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	54	MPN/100mL	27-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3779	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3792	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	09-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3805	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	15-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3818	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	21-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3831	*Pulga Canyon storm drain-*	*Will Rogers Beach*	*Bacteriological*	Enterococcus	=	1	*MPN/100mL*	27-May-02	Good	Water	Heal The Bay	*HYPERION, City of LA-Environmental moni*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3846	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3859	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	09-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3872	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3885	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3898	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Enterococcus - Water

3911	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3924	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	09-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3937	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3950	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	21-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3963	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4122	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	09-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3978	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
3991	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	09-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4004	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	15-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4017	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	21-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4030	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4057	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4070	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	15-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4083	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4096	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	27-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4109	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4135	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4148	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4153	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	23-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4162	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4177	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4191	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	210	MPN/100mL	09-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4350	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4205	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	15-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4218	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4231	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4244	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4257	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4270	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	15-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4297	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	27-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4324	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	09-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4337	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	15-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4363	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4368	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	29-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4379	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4392	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4406	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	15-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4560	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4571	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	04-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4708	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	04-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4419	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	21-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4432	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	310	MPN/100mL	27-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4442	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4454	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4467	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6000	MPN/100mL	15-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4479	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	21-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4492	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	27-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4507	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	03-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4520	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4534	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	70	MPN/100mL	15-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4547	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4585	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4598	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	16-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4611	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	22-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4624	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	28-May-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Enterococcus - Water

4639	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	24	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6293	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	02-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6296	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6299	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	14-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6302	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6305	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	24-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6308	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	226	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6311	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6314	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6317	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6320	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	25-Feb-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6323	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6326	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	11-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6329	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	18-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6332	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	25-Mar-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6335	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	01-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6338	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	08-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6341	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	15-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6344	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
4654	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	220	MPN/100mL	10-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4668	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	16-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4681	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4694	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	28-Jun-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4724	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	10-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4863	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	16-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4738	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4751	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	22-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4764	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Jul-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4779	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	170	MPN/100mL	04-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4793	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	10-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4806	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	72	MPN/100mL	22-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4819	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	28-Aug-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4834	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	500	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4850	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4876	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	22-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4889	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	28-Sep-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4902	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4915	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4928	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	16-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4941	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4954	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	28-Oct-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4973	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	90	MPN/100mL	04-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
4986	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5013	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	22-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5027	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	44	MPN/100mL	28-Nov-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5041	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	44	MPN/100mL	04-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5057	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	220	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5070	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	18	MPN/100mL	16-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5084	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	22-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5097	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	240	MPN/100mL	28-Dec-01	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5113	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	70	MPN/100mL	04-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5126	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	10-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5139	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	16-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5271	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	16-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5415	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	22-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Enterococcus - Water

5551	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	220	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5152	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	22-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5165	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	730	MPN/100mL	28-Jan-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5181	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	59	MPN/100mL	04-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5194	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	10-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5207	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	310	MPN/100mL	16-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5221	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	22-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5235	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	28-Feb-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5244	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	04-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5258	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	10-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5285	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	35	MPN/100mL	22-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5298	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	94	MPN/100mL	28-Mar-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5313	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	04-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5326	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	10-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5339	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	16-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5353	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	22-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5366	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	28-Apr-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5377	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	36	MPN/100mL	04-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5402	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	16-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5428	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	47	MPN/100mL	28-May-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5444	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	04-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5457	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	56	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5470	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	470	MPN/100mL	16-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5483	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	120	MPN/100mL	22-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5497	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	690	MPN/100mL	28-Jun-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5511	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	04-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5538	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	16-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5687	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	38	MPN/100mL	22-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5833	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	28-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5962	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	78	MPN/100mL	22-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5565	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	28-Jul-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5580	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	04-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5593	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	710	MPN/100mL	10-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5607	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	6	MPN/100mL	16-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5621	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	270	MPN/100mL	22-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5634	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	28-Aug-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5661	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	10-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5674	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5700	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	28-Sep-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5713	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	22	MPN/100mL	04-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5726	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	10-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5739	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	150	MPN/100mL	16-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5752	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	78	MPN/100mL	22-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5765	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5780	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	270	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5794	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	94	MPN/100mL	10-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5807	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	16-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5820	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Nov-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5846	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	59	MPN/100mL	04-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5859	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	10-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5872	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	340	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5889	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	22-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5904	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	54	MPN/100mL	28-Dec-02	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5921	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	64	MPN/100mL	04-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5935	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	28	MPN/100mL	10-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Enterococcus - Water

5948	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	310	MPN/100mL	16-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6243	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6246	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	24-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6249	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	01-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6252	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	09-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6256	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	11-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6259	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	15-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6262	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	130	MPN/100mL	22-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6265	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	29-Oct-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
5976	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	28-Jan-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
5993	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	44	MPN/100mL	04-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6006	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6020	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	16-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6036	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	460	MPN/100mL	22-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6051	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	28-Feb-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6059	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	160	MPN/100mL	04-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6084	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	530	MPN/100mL	16-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6095	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	50	MPN/100mL	22-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6110	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	28-Mar-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6125	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	25	MPN/100mL	04-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6141	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	10-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6155	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6170	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	14	MPN/100mL	22-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6183	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Enterococcus	=	35	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	HYPERION, City of LA-Environmental moni	SWRCB	HTB-Heal the _Bay_EPA Request I
6186	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	07-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6189	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	14-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6192	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	21-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6195	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	96	MPN/100mL	29-May-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6198	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6201	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	108	MPN/100mL	11-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6204	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6207	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	142	MPN/100mL	25-Jun-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6210	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	02-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6213	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	51	MPN/100mL	09-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6216	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	132	MPN/100mL	16-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6219	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	23-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6222	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	30-Jul-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6225	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	06-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6228	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	638	MPN/100mL	13-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6231	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	20-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6234	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	27-Aug-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6237	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	73	MPN/100mL	04-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6240	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Sep-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6268	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	05-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6271	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	512	MPN/100mL	13-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6274	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	19-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6277	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	26-Nov-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6280	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	98	MPN/100mL	03-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6284	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	10-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6287	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	17-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6290	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	26-Dec-01	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6347	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	29-Apr-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6350	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	06-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6353	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6356	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	1951	MPN/100mL	20-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Enterococcus - Water

6359	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	28-May-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6362	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6365	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	10-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6368	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	17-Jun-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6371	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	01-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6374	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	08-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6377	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	15-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6380	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	22-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6383	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	29-Jul-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6386	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	05-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6389	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	384	MPN/100mL	12-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6393	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	19-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6396	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	26-Aug-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6399	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	03-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6402	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	134	MPN/100mL	09-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6405	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	16-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6408	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	86	MPN/100mL	23-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6411	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Sep-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6414	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	08-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6417	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6420	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	85	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6423	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Oct-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6426	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	04-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6429	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	97	MPN/100mL	12-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6432	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6435	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6438	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	74	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6441	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6444	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	292	MPN/100mL	16-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6447	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6450	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	30	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6453	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6456	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	52	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6459	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6462	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6465	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6468	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	31	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6471	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	1261	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6474	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	41	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6477	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	10-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6480	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	119	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6483	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	63	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6486	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6489	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6492	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	1642	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6495	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I
6498	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	28-Apr-03	Good	Water	Heal The Bay	LA COUNTY Dept of Health Services	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Will Rogers Beach	**Region**	4
		Total Waterbody Size	3 Miles
Hydrologic Unit	405.13	**Size Affected**	3 Miles
Pollutant/Stressor	Fecal Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Fecal Coliform for Will Rogers Beach

Dates of Sampling	1/3/2000 - 4/28/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	1993		Maximum Detected Value	8200 MPN/100mL
Number of Detected Samples	1993		Median Detected Value	20 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

Heal The Bay

Beneficial Uses for Will Rogers Beach

§ NAV § REC2 § MAR § SPWN
§ REC1 § COMM § WILD § SHELL

Applicable Water Quality Objectives Out of 1993 Samples:

			# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	65	3.3%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	6	0.3%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	2	0.1%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

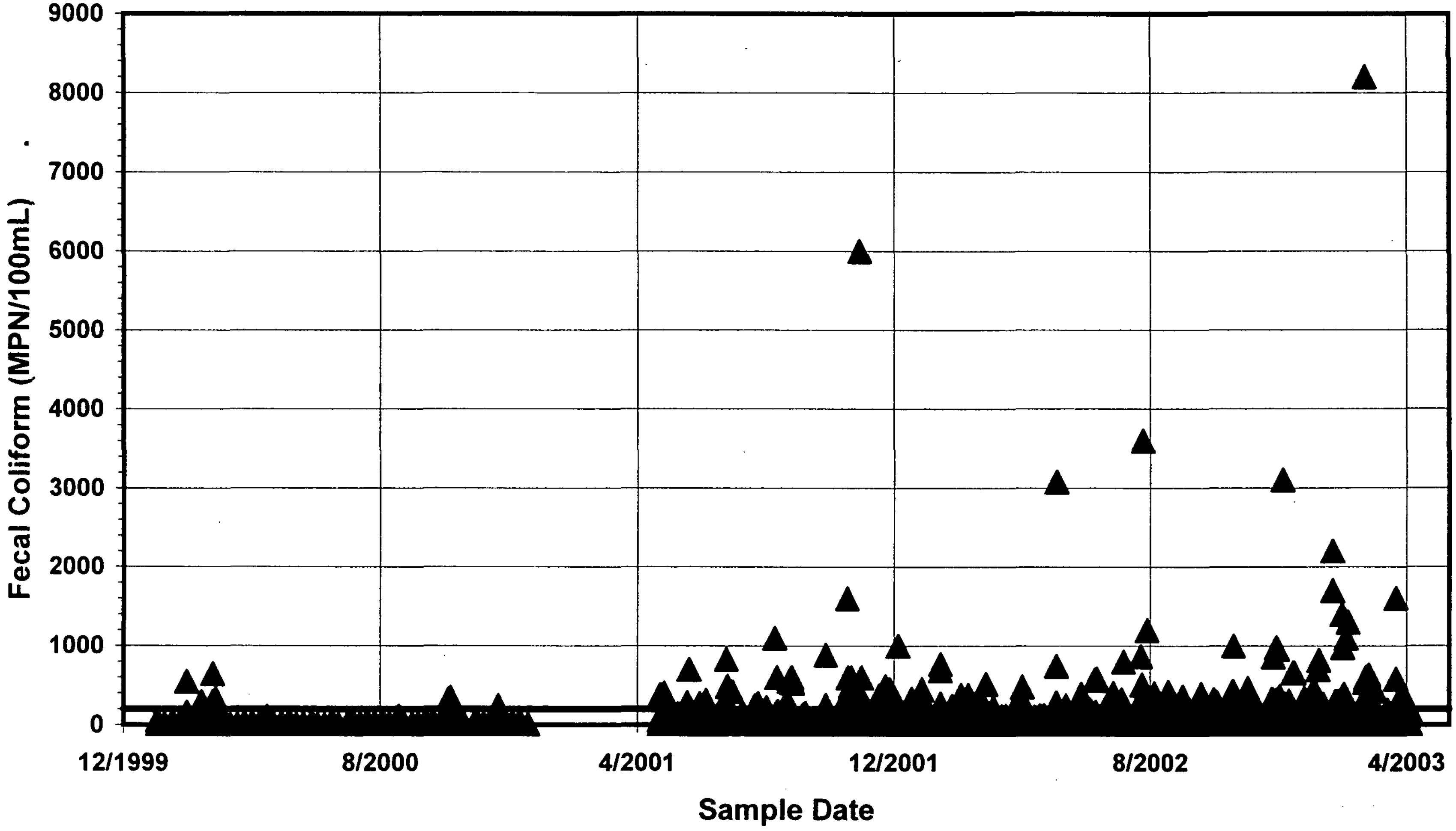
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Will Rogers Beach, the criterion was exceeded in 0 of 1993 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 330 or fewer exceedances out of the 1993 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Will Rogers Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Will Rogers Beach
Fecal Coliform - Water

Recor	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	MDL	SampleComments	ProjectName	DataSourc	FilenameSpreadsheet
158	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
161	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
164	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
167	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-May-02	Good	Water		(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
168	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3076	MPN/100mL	20-May-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
8	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
11	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	29-May-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
14	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
17	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
20	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
23	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
26	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	02-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
29	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
32	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
35	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
38	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Jul-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
41	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	06-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
44	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
47	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
50	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
53	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
56	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
59	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
62	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
65	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	01-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
68	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
71	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
74	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
77	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
80	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	05-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
83	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
86	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	13-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
89	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
92	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Nov-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
95	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Dec-01	Good	Water			Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
98	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	10-Dec-01	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
101	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Dec-01	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
104	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	26-Dec-01	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
107	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	02-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
110	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
113	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	14-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
116	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
119	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
122	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
125	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
128	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
131	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	25-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
134	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Mar-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
137	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
140	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Mar-02	Good	Water		Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

143	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
146	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
149	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
152	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
155	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
171	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
174	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
177	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
180	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
183	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
186	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
189	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
192	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
195	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
198	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
201	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
204	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
207	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
210	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
213	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
216	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
219	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
222	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
225	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
228	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
231	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
234	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
237	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
240	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
243	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
246	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
249	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
252	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
255	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
258	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
261	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
264	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
267	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	259	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
270	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
273	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
276	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
279	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
282	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
285	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
288	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
291	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
294	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
297	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
300	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
303	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
306	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
309	16801 Pacific Coast Highwa	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1016	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	323	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Fecal Coliform - Water

1019	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1022	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1025	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1028	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1031	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1043	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1046	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1049	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
896	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
899	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
902	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
905	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
908	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
911	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
914	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
917	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	298	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
920	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	327	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
923	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
926	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
929	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
932	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
935	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
938	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
941	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	108	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
944	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
947	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
950	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
953	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
956	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
959	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
962	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
965	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
968	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
971	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
974	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
977	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
980	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
983	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
986	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
989	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
992	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
995	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
998	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1001	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1004	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1007	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1010	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1013	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1034	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1037	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1040	DHS (101)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1664	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1667	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Fecal Coliform - Water

1670	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1673	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1676	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1679	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1682	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	175	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1685	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	644	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1688	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1691	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1694	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1697	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1700	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1703	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1706	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1709	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1712	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1715	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1718	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1721	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1724	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1727	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1730	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1733	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1736	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1739	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1742	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1745	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1748	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1751	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1754	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1757	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1760	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1763	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1766	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1769	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1772	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1775	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1778	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1781	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1784	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1787	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1790	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1793	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	145	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1796	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1799	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1802	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1805	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1808	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1811	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1814	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	243	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1817	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1820	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1823	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1826	DHS (102)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Fecal Coliform - Water

3010	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3012	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3014	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3016	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3018	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3021	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2816	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2819	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2822	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2825	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2828	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2831	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2834	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2837	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2840	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2843	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2846	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2569	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2572	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2575	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2578	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	169	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2581	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	345	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2584	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	233	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2587	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2590	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2746	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2749	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2449	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2452	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2455	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2458	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2461	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	546	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2464	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2467	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	292	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2470	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	121	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2473	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2476	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2479	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2482	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2485	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2488	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2491	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2494	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2497	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2500	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2503	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2506	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2509	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2512	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2515	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2518	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2521	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2524	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Fecal Coliform - Water

2527	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2530	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2533	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2536	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2539	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2542	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2545	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2548	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2551	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2554	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2557	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	23-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2560	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2563	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2566	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2593	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2596	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2599	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2602	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Nov-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2605	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2608	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2611	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2614	DHS (103)	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determin	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2692	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2695	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2698	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2701	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2704	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2707	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2710	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2713	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2716	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2719	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2722	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2725	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2728	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2731	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2734	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	183	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2737	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2740	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2743	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2752	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2755	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2758	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2761	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2764	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2767	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2770	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	512	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2773	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2776	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Nov-01	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2777	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	309	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2780	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2783	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2786	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

2789	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2792	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2795	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2798	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2801	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2804	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2807	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2810	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	134	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2813	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2998	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3001	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3003	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3005	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3008	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2849	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2852	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2855	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2858	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2861	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	743	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2864	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2867	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2870	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2873	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2876	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2879	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2882	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2885	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2888	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2891	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2894	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2897	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2900	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2903	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2906	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2909	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2912	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2915	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2918	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2921	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2924	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2927	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2930	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2933	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2936	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2939	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2942	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2945	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2947	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2950	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2953	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2956	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2959	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2962	PCH and Sunset Bl.- 400 yar	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

2965	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2968	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2971	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2974	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2977	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2980	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2983	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2986	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2989	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2992	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2995	PCH and Sunset Bl.- 400 yai	Will Rogers Beach	Bacteriological	Fecal Coliform	=	135	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3023	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3025	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3027	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	12-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3029	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	13-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3031	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3034	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3036	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	16-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3038	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	17-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3040	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3042	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	19-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3044	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3047	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3049	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3051	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	23-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3053	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	24-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3055	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	25-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3057	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	26-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3060	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	27-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3062	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3064	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3066	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	30-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3068	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3070	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	01-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3072	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	02-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3075	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3077	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3079	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3081	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3083	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	07-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3085	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3088	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	09-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3090	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3244	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3246	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	28-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3248	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	29-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3250	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	30-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3092	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3094	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3096	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	13-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3098	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	14-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3101	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	15-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3103	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

3105	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	17-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3107	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3109	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	19-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3111	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	20-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3114	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3116	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	22-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3118	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	23-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3120	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3122	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3124	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	26-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3127	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	27-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3129	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	28-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3131	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3133	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	30-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3135	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	01-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3137	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3140	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	03-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3142	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	04-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3144	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3146	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3148	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	07-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3150	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	08-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3153	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3155	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3157	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3159	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	12-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3161	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3163	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3166	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3168	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3170	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3172	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3174	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	19-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3176	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3179	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3181	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	22-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3183	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3185	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3187	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3189	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3192	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	27-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3194	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3196	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3198	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3200	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	31-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3202	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	01-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3204	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	02-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3207	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3209	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	04-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3211	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	05-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3213	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3215	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	07-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3217	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	08-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

3220	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3222	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3224	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3226	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	12-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3228	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3231	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3233	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	22-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3235	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3237	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	24-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3239	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3241	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3252	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	31-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3254	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3256	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	02-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3259	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	03-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3261	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3263	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3265	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3267	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	07-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3269	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3272	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	09-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3274	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3276	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3278	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	12-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3280	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	13-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3282	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	14-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3285	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3287	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	16-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3289	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3291	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	18-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3293	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	19-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3295	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	20-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3298	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3300	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3302	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	23-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3304	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3306	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3308	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	26-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3311	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3462	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	05-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3464	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	06-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3466	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	07-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3468	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3471	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3473	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	10-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3475	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	11-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3477	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	12-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3479	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3481	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	14-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3313	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3315	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3317	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	30-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3319	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

3321	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3324	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	03-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3326	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3328	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3330	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3332	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3334	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3337	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3339	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3341	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3343	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3345	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	13-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3347	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	14-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3350	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3352	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	16-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3354	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3356	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3358	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	19-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3360	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3363	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3365	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3367	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	23-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3369	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	24-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3371	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3373	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3376	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3378	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	28-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3380	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3382	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	30-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3384	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	31-Oct-01	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3385	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	31-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3387	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	01-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3389	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	02-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3392	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	03-Nov-01	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3393	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	03-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3395	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	04-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3397	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3399	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	06-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3401	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	07-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3403	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	08-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3406	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	09-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3408	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	10-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3410	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	11-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3412	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	12-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3414	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3416	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	14-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3419	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3421	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	16-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3423	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3425	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3427	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3429	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3432	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

3434	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	22-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3436	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3438	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	24-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3440	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	25-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3442	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3445	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	27-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3447	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3449	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	29-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3451	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	30-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3453	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3455	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3458	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3460	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3484	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	15-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3486	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3488	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	17-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3490	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	18-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3492	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	19-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3494	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	20-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3497	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	21-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3499	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	22-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3501	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	23-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3503	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	24-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3505	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3507	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	26-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3510	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	27-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3512	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	28-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3514	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	29-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3516	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	30-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3518	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	31-Dec-01	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3520	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	93	MPN/100mL	01-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3522	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	02-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3525	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	03-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3527	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3529	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	05-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3531	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3682	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	18-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3684	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	19-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3686	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3689	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	21-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3691	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3693	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	23-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3695	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	24-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3697	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	25-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3699	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3702	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	27-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3704	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	28-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3706	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	29-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3708	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	30-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3710	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3533	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	07-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3535	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	08-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3538	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	09-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

3540	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	10-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3542	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3544	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3546	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3548	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	14-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3551	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3553	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3555	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3557	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3559	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3561	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	20-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3564	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3566	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	22-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3568	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	23-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3570	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3572	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	25-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3574	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3577	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	27-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3579	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	28-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3581	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3583	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	30-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3585	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	31-Jan-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3587	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	01-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3589	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3592	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3594	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3596	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	05-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3598	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	06-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3600	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3602	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	08-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3605	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3607	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	10-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3609	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3611	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3613	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3615	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	14-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3618	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3620	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3622	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	17-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3624	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3626	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	19-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3628	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3631	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3633	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3635	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	23-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3637	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	24-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3639	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	25-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3641	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	26-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3644	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3646	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	28-Feb-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3648	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3650	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	02-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3653	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

3655	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3657	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	05-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3659	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3661	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	07-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3663	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	08-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3666	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3668	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3670	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	11-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3672	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	88	MPN/100mL	12-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3674	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	14-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3677	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	15-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3680	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	17-Mar-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3712	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	01-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3714	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	02-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3717	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3719	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3721	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3723	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	06-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3725	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	07-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3727	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3730	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	09-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3732	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	10-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3734	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3736	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3738	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3740	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	14-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3743	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	15-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3745	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3747	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	17-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3749	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	18-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3751	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3753	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	20-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3756	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3758	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3760	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	23-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3762	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3764	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	25-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3766	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3769	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	27-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3771	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3773	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3775	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Apr-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3777	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3780	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	03-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3782	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	04-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3784	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3786	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	06-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3788	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	07-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3790	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	08-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3793	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	09-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3795	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	10-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3797	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3799	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

3801	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3803	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3806	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3808	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	16-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3810	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3812	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	18-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3814	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	19-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3816	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3819	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	21-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3821	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	22-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3823	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	23-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3825	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3827	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	25-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3829	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3832	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3834	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3836	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3838	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3840	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	31-May-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3842	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3844	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3847	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	03-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3849	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3851	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3853	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	06-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3855	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	07-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3857	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3860	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	09-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3862	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	10-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3864	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3866	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3868	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3870	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3873	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	15-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3875	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	16-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3877	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3879	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	18-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3881	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	19-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3883	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	20-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3886	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3888	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	22-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3890	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	23-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3892	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3894	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	25-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3896	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	26-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3899	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	27-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3901	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	28-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3903	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3905	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	30-Jun-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3907	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3909	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	02-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3912	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3914	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	04-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

3916	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3918	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	06-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3920	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	07-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3922	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	08-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3925	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	09-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3927	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	10-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3929	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	11-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3931	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	12-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3933	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3935	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3938	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	15-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3940	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	16-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3942	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3944	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3946	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	19-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3948	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	20-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3951	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3953	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	22-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3955	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	23-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3957	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	24-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3959	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3961	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3964	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	27-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3966	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	28-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3968	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	29-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3970	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4123	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	09-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4125	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4127	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4129	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4131	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	13-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3972	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	31-Jul-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3974	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3976	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	02-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3979	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3981	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3983	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	05-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3985	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	06-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3987	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3989	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3992	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	09-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3994	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	10-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3996	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3998	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	12-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4000	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4002	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	14-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4005	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	15-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4007	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4009	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	17-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4011	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	18-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4013	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	19-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4015	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	20-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4018	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	21-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

4020	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4022	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	23-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4024	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	24-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4026	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	25-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4028	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4031	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4033	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4035	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4037	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	30-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4039	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	31-Aug-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4041	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4043	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	02-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4045	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	03-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4047	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	04-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4049	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	05-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4051	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4053	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	07-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4055	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4058	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	09-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4060	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4062	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	11-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4064	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	12-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4066	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	13-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4068	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4071	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4073	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	16-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4075	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	17-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4077	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4079	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	19-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4081	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4084	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	21-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4086	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4088	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	23-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4090	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	24-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4092	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4094	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4097	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4099	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4101	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4103	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Sep-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4105	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	01-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4107	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4110	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4112	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	04-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4114	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4116	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	06-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4118	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4120	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4133	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4136	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4138	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	16-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4140	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4142	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	18-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

4144	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	19-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4146	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	20-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4149	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4151	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4154	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	23-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4156	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4158	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	25-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4160	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	26-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4163	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	27-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4165	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	28-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4167	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	29-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4169	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	30-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4171	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	31-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4173	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	01-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4175	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	02-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4178	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4180	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	04-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4182	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	05-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4184	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	06-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4186	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4188	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	08-Nov-02	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4189	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	08-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4342	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4344	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4346	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4348	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4351	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4353	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	22-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4355	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	23-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4357	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4359	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	25-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4361	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4192	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	09-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4193	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	09-Nov-02	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4195	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4197	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	11-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4199	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	12-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4201	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4203	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4206	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4208	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	16-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4210	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4212	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4214	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	19-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4216	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	20-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4219	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	21-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4221	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	22-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4223	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	23-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4225	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	24-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4227	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4229	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4232	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	27-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4234	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

4236	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4238	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4240	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	01-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4242	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4245	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4247	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4249	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4251	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	06-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4253	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4255	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	08-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4258	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4260	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4262	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4264	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4266	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	13-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4268	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4271	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4273	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	16-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4275	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	17-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4277	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	18-Dec-02	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4278	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	18-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4280	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	19-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4282	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	20-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4284	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	21-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4286	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4288	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4290	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4292	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4294	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3100	MPN/100mL	26-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4295	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	26-Dec-02	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4298	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4300	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4302	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	29-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4304	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4306	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4308	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4310	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4312	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4314	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4316	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4318	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4320	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4322	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4325	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4327	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4329	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4331	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4333	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4335	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4338	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	15-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4340	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4364	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4366	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	28-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

4369	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4371	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	30-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4373	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4375	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4377	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4380	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4382	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4384	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4386	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4388	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4390	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4393	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4395	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4397	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4399	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2200	MPN/100mL	12-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4400	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	12-Feb-03	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4402	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	13-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4404	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	14-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4558	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4561	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4563	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4565	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	01-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4567	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	380	MPN/100mL	02-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4569	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4572	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	04-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4574	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	05-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4575	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	05-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4702	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	01-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4704	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	02-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4706	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	03-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4709	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	04-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4711	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	05-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4712	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	830	MPN/100mL	05-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4714	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	06-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4715	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	490	MPN/100mL	06-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4407	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4409	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	16-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4411	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	17-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4413	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4415	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4417	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4420	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4422	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4424	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4426	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4428	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	25-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4430	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4433	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	27-Feb-03	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4732	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4734	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	14-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4736	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	15-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4739	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	16-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4741	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	17-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

4434	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1300	MPN/100mL	27-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4436	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4438	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4440	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4444	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4446	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4448	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4450	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4452	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4455	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4457	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4459	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4461	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4463	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4465	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	14-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4468	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8200	MPN/100mL	15-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4469	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Mar-03	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4471	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	16-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4473	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4475	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	19-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4477	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4480	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	21-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4482	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4484	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4486	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4488	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4490	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4493	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4495	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4497	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	29-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4499	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4501	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4503	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4505	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4508	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4510	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4512	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4514	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4516	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4518	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4521	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4523	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4525	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4527	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	12-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4529	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	13-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4531	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	14-Apr-03	Good	Water	(Total # Fecal bacteria colonie	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4532	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	580	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4535	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	15-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4537	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	16-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4539	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4541	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	18-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4543	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	19-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4545	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	20-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

4548	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4550	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4552	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4554	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4556	Pulga Canyon storm drain- 5	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4577	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	06-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4579	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	07-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4581	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	08-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4583	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	09-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4586	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	10-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4588	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	11-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4590	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4592	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4594	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	14-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4596	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	15-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4599	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	16-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4601	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	17-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4603	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4605	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	19-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4607	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4609	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	21-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4612	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	22-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4614	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	23-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4616	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4618	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	25-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4620	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	26-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4622	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	27-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4625	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	28-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4627	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	29-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4629	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	700	MPN/100mL	30-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4630	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-May-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4633	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	01-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4635	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	02-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4637	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	03-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4640	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	04-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4642	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	05-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4643	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	05-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4645	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	06-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4647	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	07-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4649	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4651	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	09-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4652	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	09-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4655	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	10-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4657	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	11-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4659	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	12-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4661	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	13-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4663	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	14-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4665	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	15-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4666	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4669	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	16-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4671	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	17-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4673	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	18-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4675	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	19-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

4677	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	20-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4679	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	21-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4682	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	22-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4684	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	23-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4686	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4688	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4690	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	26-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4692	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	27-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4695	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4697	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	29-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4699	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	30-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4700	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	30-Jun-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4717	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	07-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4719	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	08-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4721	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	09-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4722	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	09-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4725	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	10-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4853	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	11-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4855	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4857	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	13-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4859	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	14-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4861	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	15-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4864	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	16-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4866	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	17-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4868	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	18-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4870	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	19-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5127	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	10-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5129	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	11-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5131	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	12-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5133	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	13-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5135	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	14-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4727	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	11-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4728	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	11-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4730	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	12-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4743	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	18-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4745	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	19-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4747	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	20-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4749	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	21-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4752	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	22-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4754	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	23-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4756	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4758	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	25-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4760	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	26-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4762	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	27-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4765	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4767	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	59	MPN/100mL	29-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4769	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	30-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4771	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	31-Jul-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4773	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	01-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5055	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	09-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5058	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	10-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5060	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	11-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5062	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	410	MPN/100mL	12-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

5064	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	13-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5066	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	14-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5068	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	15-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5071	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	16-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5073	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	17-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5075	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1000	MPN/100mL	18-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5076	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	18-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5078	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	19-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5080	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	20-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5082	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	21-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5085	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6153	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	15-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6156	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	16-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6158	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	17-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6160	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	18-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6162	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	19-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4775	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	02-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4777	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	03-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4780	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	04-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4782	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	05-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4783	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	05-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4785	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	06-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4787	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	07-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4789	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	08-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4791	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	09-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4794	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	10-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4796	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	57	MPN/100mL	11-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4798	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	12-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4799	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	12-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4801	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	13-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4803	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	21-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4804	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	21-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4807	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	22-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4809	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	23-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4811	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	24-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4813	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	25-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4815	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	26-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4817	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	27-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4820	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	28-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4822	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	29-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4824	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4826	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	31-Aug-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4828	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	01-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4830	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	02-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4832	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4835	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	550	MPN/100mL	04-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4836	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	04-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4838	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	05-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4840	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	06-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4841	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	06-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4843	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	07-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4844	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	530	MPN/100mL	07-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4846	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	08-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

4848	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	09-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4851	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4872	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	20-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4874	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	17	MPN/100mL	21-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4877	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	22-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4879	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	23-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4881	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	24-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4883	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	25-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4885	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	26-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4887	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	27-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4890	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	28-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4892	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	29-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4894	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	30-Sep-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4896	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	01-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4898	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4900	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	03-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4903	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	04-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4905	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	05-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4907	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	06-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4909	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	07-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4911	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	08-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4913	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	09-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4916	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	10-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4918	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	11-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4920	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	12-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4922	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	13-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4924	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	14-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4926	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	15-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4929	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	16-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4931	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	17-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4933	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	18-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4935	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4937	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	94	MPN/100mL	20-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4939	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	21-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4942	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4944	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	23-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4946	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	24-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4948	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	25-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4950	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	26-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4952	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	27-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4955	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	28-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4957	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	29-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4959	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4960	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	30-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4962	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	31-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4963	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	31-Oct-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4965	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	01-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4966	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	01-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4968	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	02-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4969	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	490	MPN/100mL	02-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4971	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	03-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4974	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	04-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4976	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	05-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

4978	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	06-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4980	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	07-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4982	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	08-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4984	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	09-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4987	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	10-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4989	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6000	MPN/100mL	11-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4991	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	12-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4993	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4994	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	600	MPN/100mL	13-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4996	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	14-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4997	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	14-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4999	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	15-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5001	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	16-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5003	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	17-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5005	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	18-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5007	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	19-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5009	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	20-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5011	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	21-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5014	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	22-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5016	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	23-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5018	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	24-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5020	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	25-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5021	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	25-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5023	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	26-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5025	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	27-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5028	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	28-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5030	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	29-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5032	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5033	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	30-Nov-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5035	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	01-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5037	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	02-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5039	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	03-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5042	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	04-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5044	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	05-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5046	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	490	MPN/100mL	06-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5047	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	06-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5049	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	07-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5050	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	07-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5052	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	08-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5053	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	08-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5087	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	23-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5089	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	24-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5091	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	25-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5093	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	26-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5095	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	43	MPN/100mL	27-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5098	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	28-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5100	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	29-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5101	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	29-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5103	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	30-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5105	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	31-Dec-01	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5107	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	01-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5109	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	02-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5111	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	03-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

5114	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	04-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5116	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	05-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5118	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	06-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5120	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	07-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5122	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	08-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5124	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	09-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5137	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	15-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5140	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	16-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5267	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	14-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5269	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	15-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5273	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	17-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5275	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5276	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	18-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5278	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	19-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5280	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	20-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5281	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5407	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	18-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5409	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	19-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5411	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	20-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5413	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	21-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5416	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	22-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5418	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	23-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5420	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	24-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5547	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	20-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5549	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	21-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5142	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	17-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5144	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	18-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5146	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	19-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5148	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	20-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5150	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	21-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5153	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	22-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5155	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	23-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5157	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	24-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5159	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	25-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5161	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	26-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5163	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	27-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5166	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	770	MPN/100mL	28-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5167	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5169	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5171	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	30-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5173	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	31-Jan-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5175	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	37	MPN/100mL	01-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5177	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	02-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5179	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5182	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	04-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5184	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	05-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5186	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	62	MPN/100mL	06-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5188	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	07-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5190	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	08-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5192	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	45	MPN/100mL	09-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5195	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	10-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5197	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5199	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	12-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

5201	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	13-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5203	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	14-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5205	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	15-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5208	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	16-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5210	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	380	MPN/100mL	17-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5212	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5214	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5216	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5217	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	20-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5219	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	21-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5222	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	22-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5223	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	22-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5225	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	23-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5227	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	380	MPN/100mL	24-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5229	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	25-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5231	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	26-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5233	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	27-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5236	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	28-Feb-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5238	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	01-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5240	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	76	MPN/100mL	02-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5242	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	03-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5245	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	04-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5247	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	05-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5249	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	06-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5251	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	07-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5252	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	07-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5254	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	08-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5256	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	09-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5259	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	10-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5261	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	11-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5263	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	12-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5265	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	520	MPN/100mL	13-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5283	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	21-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5286	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	22-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5288	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	23-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5290	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	24-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5292	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	25-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5294	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	26-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5296	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5299	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	28-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5301	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5303	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	30-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5305	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	31-Mar-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5307	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	01-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5309	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	02-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5311	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	03-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5314	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	04-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5316	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	05-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5318	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	06-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5320	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	07-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5322	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	47	MPN/100mL	08-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5324	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	09-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5327	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	10-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

5329	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	11-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5331	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	12-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5333	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	13-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5335	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	14-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5337	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	15-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5340	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	90	MPN/100mL	16-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5342	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	17-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5343	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	480	MPN/100mL	17-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5345	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	18-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5347	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	19-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5349	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	20-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5351	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	21-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5354	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	22-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5356	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	23-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5358	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5360	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	25-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5362	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5364	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	27-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5367	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	68	MPN/100mL	28-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5369	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	29-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5371	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	30-Apr-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5373	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	01-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5375	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	03-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5378	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	04-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5380	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	05-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5382	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5384	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	07-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5386	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	08-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5388	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	09-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5390	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	10-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5392	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	11-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5394	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	12-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5396	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	13-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5398	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	14-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5400	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5403	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	38	MPN/100mL	16-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5405	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5422	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	25-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5424	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5426	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	27-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5429	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	28-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5431	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	29-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5432	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	29-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5434	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5436	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	31-May-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5438	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5440	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	02-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5442	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	03-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5445	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	04-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5447	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	05-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5449	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	06-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5451	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	07-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5453	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	08-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

5455	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	09-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5458	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	10-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5460	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5462	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	12-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5464	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	13-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5466	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	14-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5468	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	15-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5471	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	16-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5473	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	17-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5475	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	66	MPN/100mL	18-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5477	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	19-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5479	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	20-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5481	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	21-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5484	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	22-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5486	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	23-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5488	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	24-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5490	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	25-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5492	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	26-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5493	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	570	MPN/100mL	26-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5495	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	27-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5498	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	580	MPN/100mL	28-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5499	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	28-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5501	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	29-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5503	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	30-Jun-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5505	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	01-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5507	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	02-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5509	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	03-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5512	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	04-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5514	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	56	MPN/100mL	05-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5516	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	06-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5518	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	07-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5520	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	08-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5522	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	09-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5524	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	10-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5526	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	82	MPN/100mL	11-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5528	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	12-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5530	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	64	MPN/100mL	13-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5532	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	14-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5533	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	14-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5535	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	15-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5536	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	15-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5539	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	16-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5541	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5543	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	18-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5545	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	19-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5552	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	22-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5554	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	23-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5556	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	24-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5683	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	20-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5685	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	21-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5688	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	22-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5690	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	92	MPN/100mL	23-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5692	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	24-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

5694	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	25	MPN/100mL	25-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5696	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	26-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5823	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	23-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5825	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	24-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5827	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	25-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5829	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	22	MPN/100mL	26-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5831	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	27-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5834	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	28-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5836	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5963	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	22-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5965	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	23-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5557	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	800	MPN/100mL	24-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5559	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	25-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5561	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	26-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5563	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	27-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5566	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	28-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5568	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	29-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5570	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	30-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5572	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	31-Jul-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5574	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	01-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5576	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	02-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5578	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5581	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	04-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5583	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	53	MPN/100mL	05-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5585	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	06-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5587	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	07-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5589	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	270	MPN/100mL	08-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5591	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	09-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5594	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	10-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5595	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	870	MPN/100mL	10-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5597	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	510	MPN/100mL	11-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5599	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3600	MPN/100mL	12-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5601	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	13-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5603	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	23	MPN/100mL	14-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5605	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	15-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5608	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	16-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5609	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1200	MPN/100mL	16-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5611	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	17-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5613	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	18-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5615	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	19-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5617	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	20-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5619	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	21-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5622	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	22-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5624	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	400	MPN/100mL	23-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5626	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5628	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	25-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5630	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	26-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5632	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	27-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5635	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	28-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5637	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	29-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5639	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	30-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5641	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	31-Aug-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5643	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	55	MPN/100mL	01-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

5645	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	34	MPN/100mL	02-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5647	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	29	MPN/100mL	03-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5649	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	14	MPN/100mL	04-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5651	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	26	MPN/100mL	05-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5653	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	06-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5655	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	80	MPN/100mL	07-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5657	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	08-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5659	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	09-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5662	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5664	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	11-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5666	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	12-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5668	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	28	MPN/100mL	13-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5670	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	180	MPN/100mL	14-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5672	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5675	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	50	MPN/100mL	16-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5677	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	17-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5679	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	18-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5681	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	19-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5698	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	19	MPN/100mL	27-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5701	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	28-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5703	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	29-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5705	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	30-Sep-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5707	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	48	MPN/100mL	01-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5709	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	18	MPN/100mL	02-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5711	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	03-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5714	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	100	MPN/100mL	04-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5716	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	05-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5718	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	06-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5720	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	07-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5722	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	08-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5724	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	09-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5727	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5729	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	11-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5731	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	32	MPN/100mL	12-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5733	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	24	MPN/100mL	13-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5735	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	14-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5737	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	15-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5740	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	16-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5742	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	17-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5744	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	18-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5746	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	19-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5748	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	320	MPN/100mL	20-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5750	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	21-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5753	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	22-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5755	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	290	MPN/100mL	23-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5757	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5759	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	25-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5761	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	26-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5763	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5766	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	28-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5768	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	29-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5770	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	51	MPN/100mL	30-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5772	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	72	MPN/100mL	31-Oct-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

5774	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	01-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5776	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	02-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5778	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	03-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5781	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	310	MPN/100mL	04-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5783	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	350	MPN/100mL	05-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5785	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	49	MPN/100mL	06-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5787	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	07-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5789	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	08-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5790	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	420	MPN/100mL	08-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5792	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	220	MPN/100mL	09-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5795	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5797	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	39	MPN/100mL	11-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5799	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	36	MPN/100mL	12-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5801	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	13-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5803	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	54	MPN/100mL	14-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5805	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	33	MPN/100mL	15-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5808	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	58	MPN/100mL	16-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5810	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	17-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5812	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	70	MPN/100mL	18-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5814	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	19-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5816	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	16	MPN/100mL	20-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5818	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	6	MPN/100mL	21-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5821	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	460	MPN/100mL	22-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5838	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	30-Nov-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5840	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	150	MPN/100mL	01-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5842	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	02-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5844	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	03-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5847	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	04-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5849	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5851	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	06-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5853	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5855	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	08-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5857	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5860	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5862	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	11-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5864	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	12-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5866	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	13-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5868	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	14-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5870	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	15-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5873	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	330	MPN/100mL	16-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5875	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	860	MPN/100mL	17-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5876	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	17-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5878	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	18-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5879	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	18-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5881	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	19-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5883	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	980	MPN/100mL	20-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5884	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	20-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5886	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	960	MPN/100mL	21-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5887	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	21-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5890	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	280	MPN/100mL	22-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5891	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	22-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5893	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	360	MPN/100mL	23-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5894	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	23-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

5896	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	24-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5898	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	25-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5900	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	26-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5902	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	27-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5905	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	28-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5906	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	28-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5908	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	29-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5910	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	30-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5912	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Dec-02	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5914	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	01-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5915	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	01-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5917	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	02-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5919	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	03-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5922	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5924	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	660	MPN/100mL	05-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5925	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	05-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5927	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	660	MPN/100mL	06-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5929	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5931	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5933	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	09-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5936	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	10-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5938	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5940	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	12-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5942	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	13-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5944	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	14-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5946	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	15-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5949	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	340	MPN/100mL	16-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5950	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	16-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5952	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5954	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	18-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5956	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	19-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5958	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	20-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5960	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	21-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5967	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	24-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5969	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	450	MPN/100mL	25-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5970	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	25-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6098	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	460	MPN/100mL	23-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6099	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	23-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6101	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	24-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6103	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	25-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6104	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	430	MPN/100mL	25-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6106	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	26-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6244	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6247	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6250	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6253	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6254	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	886	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6257	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6260	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6263	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6266	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5972	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	26-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5974	Santa Monica Canyon, Will F	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	27-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

5977	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	210	MPN/100mL	28-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5979	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	29-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5980	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	700	MPN/100mL	29-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5982	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	30-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5983	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	820	MPN/100mL	30-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5985	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	31-Jan-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5987	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	01-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5989	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	02-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5991	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	260	MPN/100mL	03-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5994	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	04-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5996	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	05-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5998	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	06-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6000	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	07-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6002	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	08-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6004	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	73	MPN/100mL	09-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6007	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	10-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6009	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6011	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1700	MPN/100mL	12-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6013	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	200	MPN/100mL	13-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6015	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	14-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6017	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	15-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6018	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	15-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6021	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	16-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6023	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	300	MPN/100mL	17-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6024	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	17-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6026	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6028	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	19-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6030	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	20-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6031	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6033	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1400	MPN/100mL	21-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6034	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	21-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6037	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	980	MPN/100mL	22-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6038	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	22-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6040	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	23-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6041	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	23-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6043	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	24-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6045	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1100	MPN/100mL	25-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6047	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	250	MPN/100mL	26-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6049	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6052	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	28-Feb-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6054	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6056	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	02-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6060	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	04-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6062	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	05-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6064	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	06-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6066	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	07-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6068	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	08-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6070	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	09-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6072	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	97	MPN/100mL	10-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6074	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6076	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	12-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6078	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6080	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

6082	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	540	MPN/100mL	15-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6085	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	370	MPN/100mL	16-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6087	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6089	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	630	MPN/100mL	19-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6091	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	20-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6093	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	21-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6096	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	22-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6108	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	27-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6111	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	28-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6113	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	29-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6115	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	30-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6117	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6119	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6121	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	02-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6123	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	03-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6126	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	140	MPN/100mL	04-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6127	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	21	MPN/100mL	04-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6129	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	05-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6130	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	05-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6132	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	190	MPN/100mL	06-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6133	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	06-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6135	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6137	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	08-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6139	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6142	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	10-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6144	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	11-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6146	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	12-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6148	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	160	MPN/100mL	13-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6150	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	14-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6151	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	1600	MPN/100mL	14-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6163	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	240	MPN/100mL	19-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6165	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	390	MPN/100mL	20-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6166	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	20-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6168	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	230	MPN/100mL	21-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6171	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6173	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6175	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	120	MPN/100mL	24-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6177	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6179	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	110	MPN/100mL	26-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6181	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	27-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6184	Santa Monica Canyon, Will R	Will Rogers Beach	Bacteriological	Fecal Coliform	=	170	MPN/100mL	28-Apr-03	Good	Water	Used to be 'Santa Monica Bea	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6187	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6190	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6193	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6196	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6199	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6202	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6205	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6208	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	96	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6211	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6214	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	86	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6217	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6220	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Fecal Coliform - Water

6223	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6226	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6229	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6232	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6235	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6238	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6241	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6269	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6272	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	171	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6275	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6278	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6281	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6282	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	132	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6285	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	10-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6288	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6291	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	26-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6294	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6297	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6300	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6303	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6306	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	24-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6309	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	689	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6312	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6315	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6318	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	19-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6321	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6324	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6327	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	11-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6330	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	131	MPN/100mL	18-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6333	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6336	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6339	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6342	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	74	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6345	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6348	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6351	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	06-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6354	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6357	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	278	MPN/100mL	20-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6360	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	28-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6363	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	03-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6366	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6369	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6372	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6375	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6378	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	15-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6381	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6384	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6387	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6390	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	327	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6391	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	35	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6394	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	19-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6397	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6400	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Fecal Coliform - Water

6403	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	145	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6406	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6409	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6412	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6415	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	08-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6418	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	15-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6421	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6424	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6427	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	04-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6430	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	85	MPN/100mL	12-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6433	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	18-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6436	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	25-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6439	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	02-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6442	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6445	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	109	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6448	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	30-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6451	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6454	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	13-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6457	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	21-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6460	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6463	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6466	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6469	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	41	MPN/100mL	18-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6472	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	24-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6475	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	03-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6478	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	10-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6481	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	31	MPN/100mL	17-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6484	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	63	MPN/100mL	24-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6487	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6490	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	07-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6493	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	235	MPN/100mL	14-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6496	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	21-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6499	Will Rogers State Beach- Te	Will Rogers Beach	Bacteriological	Fecal Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Will Rogers Beach	Region	4
		Total Waterbody Size	3 Miles
Hydrologic Unit	405.13	Size Affected	3 Miles
Pollutant/Stressor	Total Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Total Coliform for Will Rogers Beach

Dates of Sampling	1/3/2000 - 4/28/2003		Minimum Detected Value	4 MPN/100mL
Number of Samples	1910		Maximum Detected Value	92000 MPN/100mL
Number of Detected Samples	1910		Median Detected Value	86 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

Heal The Bay

Beneficial Uses for Will Rogers Beach

§ NAV
§ REC1
§ REC2
§ COMM
§ MAR
§ WILD
§ SPWN
§ SHELL

Applicable Water Quality Objectives

		Out of 1910 Samples:	# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	1061	55.5%	Yes	No
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal dilu	562	29.4%	Yes	No
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal dilu	440	23%	Yes	No
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	165	8.6%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	3	0.2%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	15	0.8%	No	Yes

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Will Rogers Beach, the criterion was exceeded in 1061 of 1910 samples, which is 55.6% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 317 or more exceedances out of the 1910 samples.

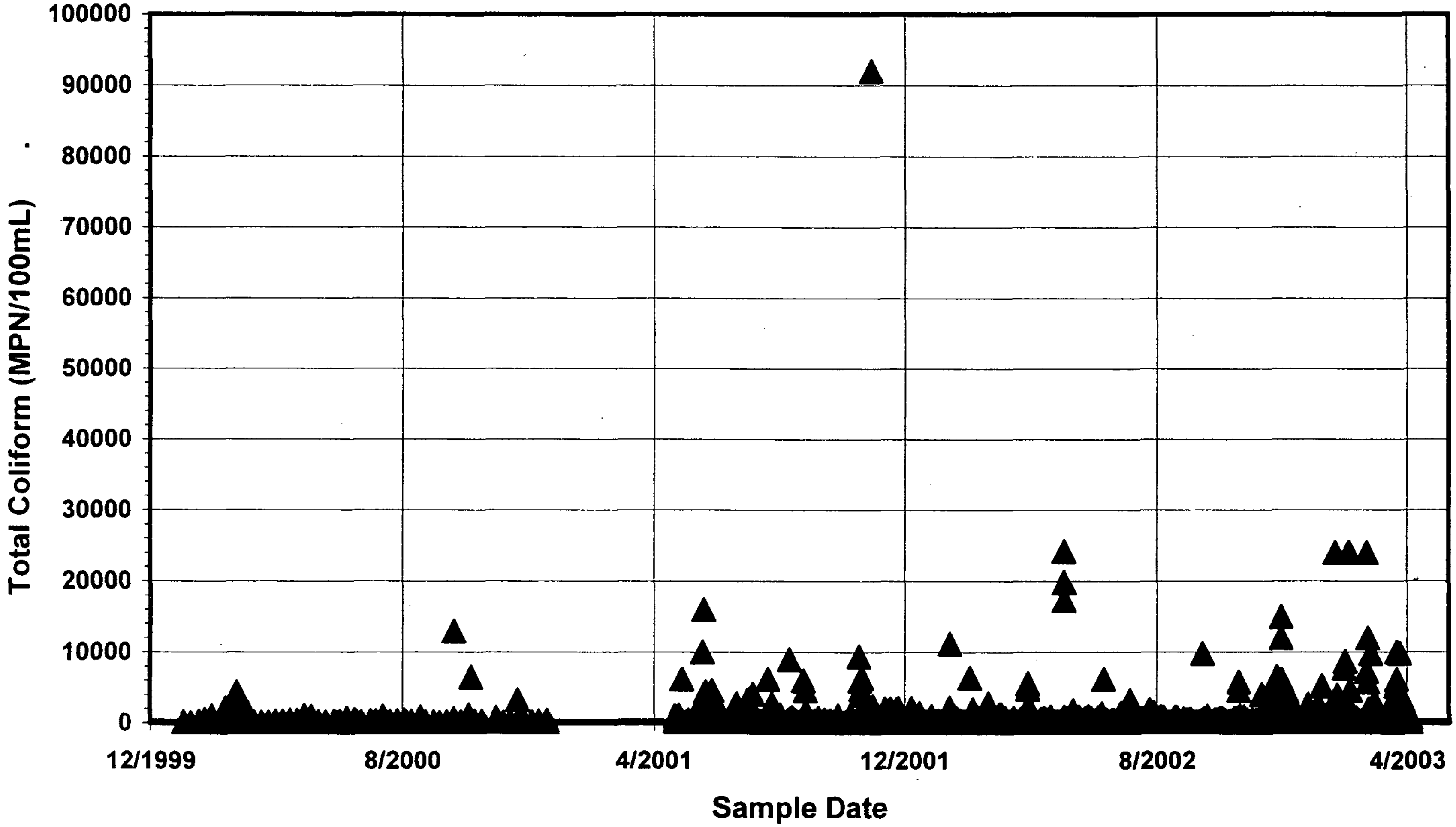
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Will Rogers Beach – Basin Plan SHELL 30-Day Median Objective



Raw Data

Will Rogers Beach
Total Coliform - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQualit	Matrix	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet
153	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	2046	MPN/100mL	15-Apr-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
172	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
175	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Jun-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
178	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	10-Jun-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
181	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	17-Jun-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
156	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	22-Apr-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
159	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	29-Apr-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
162	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
165	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
169	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	19863	MPN/100mL	20-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	14-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
9	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	21-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
12	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	439	MPN/100mL	29-May-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
15	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	04-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
18	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	11-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
21	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	18-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
24	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	291	MPN/100mL	25-Jun-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
27	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	02-Jul-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
30	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	291	MPN/100mL	09-Jul-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
33	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	4106	MPN/100mL	16-Jul-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
36	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	23-Jul-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
39	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	30-Jul-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
42	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	06-Aug-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
45	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	13-Aug-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
48	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	20-Aug-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
51	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Aug-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
54	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	223	MPN/100mL	04-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
57	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	10-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
60	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	17-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
63	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	173	MPN/100mL	24-Sep-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
66	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	368	MPN/100mL	01-Oct-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
69	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	09-Oct-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
72	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	15-Oct-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
75	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Oct-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
78	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Oct-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
81	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	05-Nov-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
84	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	07-Nov-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
87	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	1012	MPN/100mL	13-Nov-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
90	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	19-Nov-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
93	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	471	MPN/100mL	26-Nov-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
96	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	03-Dec-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
99	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	191	MPN/100mL	10-Dec-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
102	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Dec-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
105	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Dec-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
108	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	288	MPN/100mL	02-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
111	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
114	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	218	MPN/100mL	14-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
117	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
120	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	650	MPN/100mL	28-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
123	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
126	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
129	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	19-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

132	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
135	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
138	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
141	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
144	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
147	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
150	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	538	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
184	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
187	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
190	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
193	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
196	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
199	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
202	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
205	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
208	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
211	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
214	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
217	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
220	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
223	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
226	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
229	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
232	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
235	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
238	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
241	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
244	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
247	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
250	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
253	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
256	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
259	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	93	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
262	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
265	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
268	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	413	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
271	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
274	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
277	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
280	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
283	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
286	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
289	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
292	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	2014	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
295	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
298	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
301	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
304	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	1631	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
307	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
310	16801 Pacific Coast Highw	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
1044	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	143	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1047	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1050	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	379	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
897	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Total Coliform - Water

900	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
903	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
906	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
909	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	689	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
912	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
915	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	2187	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
918	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	2282	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
921	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	813	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
924	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	1607	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
927	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
930	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
933	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
936	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
939	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
942	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	388	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
945	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	156	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
948	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
951	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
954	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
957	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
960	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
963	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
966	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	749	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
969	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
972	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	169	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
975	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	285	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
978	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
981	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
984	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
987	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
990	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	108	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
993	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	221	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
996	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
999	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1002	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1005	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1008	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1011	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1014	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1017	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	933	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1020	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	155	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1023	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1026	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1029	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1032	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1035	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1038	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1041	DHS (101)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1665	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1668	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1671	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	265	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1674	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	243	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1677	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	605	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1680	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Total Coliform - Water

1683	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	1259	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1686	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	4360	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1689	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1692	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	1250	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1695	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1698	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1701	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1704	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1707	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1710	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1713	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	404	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1716	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	119	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1719	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1722	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1725	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1728	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1731	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1734	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1737	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1740	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	314	MPN/100mL	21-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1743	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1746	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1749	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1752	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1755	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1758	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1761	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	404	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1764	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	106	MPN/100mL	09-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1767	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1770	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1773	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1776	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1779	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1782	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1785	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	12996	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1788	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	27-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1791	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1794	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	1178	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1797	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1800	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1803	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1806	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	776	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1809	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1812	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1815	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	256	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1818	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1821	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1824	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
1827	DHS (102)	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2567	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	11-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2570	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2573	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	637	MPN/100mL	25-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2576	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	02-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2579	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	512	MPN/100mL	10-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)

Raw Data

Will Rogers Beach
Total Coliform - Water

2582	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	6488	MPN/100mL	12-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2585	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	282	MPN/100mL	16-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2588	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	275	MPN/100mL	23-Oct-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2744	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2747	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2450	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2453	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2456	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	288	MPN/100mL	18-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2459	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	546	MPN/100mL	24-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2462	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	1039	MPN/100mL	31-Jan-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2465	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	07-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2468	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	1281	MPN/100mL	14-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2471	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	1043	MPN/100mL	25-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2474	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	28-Feb-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2477	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	1354	MPN/100mL	06-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2480	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	13-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2483	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	20-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2486	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Mar-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2489	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2492	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	285	MPN/100mL	10-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2495	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2498	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	388	MPN/100mL	24-Apr-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2501	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	1081	MPN/100mL	01-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2504	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	08-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2507	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	10-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2510	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	15-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2513	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	22-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2516	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	288	MPN/100mL	30-May-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2519	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	01-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2522	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	269	MPN/100mL	05-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2525	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	12-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2528	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	19-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2531	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	26-Jun-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2534	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	313	MPN/100mL	05-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2537	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	10-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2540	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	959	MPN/100mL	17-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2543	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2546	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	295	MPN/100mL	31-Jul-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2549	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	142	MPN/100mL	07-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2552	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	168	MPN/100mL	14-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2555	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	301	MPN/100mL	21-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2558	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	839	MPN/100mL	23-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2561	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	107	MPN/100mL	28-Aug-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2564	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	05-Sep-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2591	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	06-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2594	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	13-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the Dep	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2957	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2960	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2963	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2966	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2969	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2972	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	216	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2975	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2978	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

2981	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2984	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	798	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2987	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2990	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	537	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2993	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3022	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3024	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2597	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	20-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2600	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	3255	MPN/100mL	27-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2603	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	142	MPN/100mL	29-Nov-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2606	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	04-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2609	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	11-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2612	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	278	MPN/100mL	18-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2615	DHS (103)	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Dec-00	Good	Water	Used rainfall totals to determine the SAMP	Raw Bacteria Data from the De	SWRCB	4.509 Raw Bacteria Data_TEMP RWQCB(DHS)
2693	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2696	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2699	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2702	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2705	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2708	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2711	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2714	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2717	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2720	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2723	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2726	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2729	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	106	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2732	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2735	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	253	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2738	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	20-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2741	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	413	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2750	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2753	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2756	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	109	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2759	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2762	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2765	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2768	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2771	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	538	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2774	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2778	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	1631	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2781	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	161	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2784	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2787	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	265	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2790	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2793	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2796	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2799	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	173	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2802	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2805	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2808	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	22-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2811	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	441	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2814	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2996	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	2909	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

2999	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3002	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3004	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	01-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3006	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3009	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3011	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3013	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	05-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3015	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3017	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3019	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2817	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	201	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2820	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2823	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2826	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2829	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	148	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2832	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2835	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2838	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	132	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2841	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2844	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	131	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2847	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	616	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2850	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2853	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2856	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2859	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2862	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	24192	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2865	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	185	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2868	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2871	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2874	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2877	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	426	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2880	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2883	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	345	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2886	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2889	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	399	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2892	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2895	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2898	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2901	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2904	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2907	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2910	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2913	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	146	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2916	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2919	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	512	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2922	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2925	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	231	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2928	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2931	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2934	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	670	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2937	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2940	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2943	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2948	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	213	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

2951	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
2954	PCH and Sunset Bl.- 400 y	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3026	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3028	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	12-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3030	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	13-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3032	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3035	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3331	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3333	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3335	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3338	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3340	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	10-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3647	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	28-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3649	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3651	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3654	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3656	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3658	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3660	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3662	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3664	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3667	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4003	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4006	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4008	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4010	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4012	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4319	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4321	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4323	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4326	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4328	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4330	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4332	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4334	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4336	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4339	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4646	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	06-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4648	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2500	MPN/100mL	07-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4650	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4653	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	09-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4656	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3037	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	16-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3039	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3041	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3043	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	19-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3045	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3048	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3050	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3052	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	23-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3054	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	24-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3056	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	25-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3058	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3061	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

3063	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	28-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3065	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	29-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3067	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	30-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3069	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	31-May-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3071	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3073	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3076	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3078	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	04-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3080	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3082	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	06-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3084	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3086	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	08-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3089	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	09-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3091	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	10-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3242	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	26-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3245	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3247	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3249	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	29-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3251	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	30-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3093	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3095	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	12-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3097	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	13-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3099	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3102	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	15-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3104	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	16-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3106	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3108	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	18-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3110	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3112	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3115	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3117	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3119	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3121	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3123	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	25-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3125	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3128	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3130	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	28-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3132	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	29-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3134	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	30-Jun-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3136	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3138	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	02-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3141	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	03-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3143	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3145	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	05-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3147	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	06-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3149	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	07-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3151	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	08-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3154	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	09-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3156	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3158	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	11-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3160	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3162	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	13-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3164	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	14-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3167	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	15-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

3169	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	16-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3171	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3173	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3175	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3177	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	20-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3180	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	21-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3182	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3184	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	23-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3186	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3188	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3190	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3193	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3195	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3197	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3199	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3201	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	6200	MPN/100mL	31-Jul-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3203	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	01-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3205	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	02-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3208	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3210	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3212	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	05-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3214	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3216	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3218	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	08-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3221	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3223	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3225	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	11-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3227	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	12-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3229	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	13-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3232	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	21-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3234	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	22-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3236	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3238	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	24-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3240	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	25-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3253	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	31-Aug-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3255	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3257	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	02-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3260	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	03-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3262	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3264	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3266	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3268	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	07-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3270	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	08-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3273	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	09-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3275	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	10-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3277	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3279	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3281	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	13-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3283	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3286	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	15-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3288	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	16-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3290	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3292	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3294	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

3296	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3299	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3301	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3303	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3305	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3307	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3309	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	26-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3463	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3465	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	06-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3467	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	07-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3469	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3472	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3474	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	10-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3476	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3478	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	12-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3480	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3312	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	27-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3314	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3316	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	29-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3318	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	30-Sep-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3320	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3322	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3325	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3327	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3329	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3342	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3344	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3346	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3348	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3351	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3353	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3355	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3357	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3359	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	19-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3361	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3364	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3366	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3368	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3370	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3372	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3374	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3377	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3379	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3381	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3383	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	30-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3386	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	31-Oct-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3388	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4800	MPN/100mL	01-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3390	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	6400	MPN/100mL	02-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3394	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4000	MPN/100mL	03-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3396	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	04-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3398	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	05-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3400	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3402	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3404	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

3407	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3409	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	10-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3411	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	11-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3413	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3415	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	13-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3417	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	14-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3420	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	15-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3422	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3424	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	17-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3426	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3428	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3430	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3433	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3435	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3437	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	23-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3439	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	24-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3441	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	25-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3443	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	26-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3446	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	27-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3448	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	28-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3450	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3452	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	30-Nov-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3454	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	01-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3456	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	02-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3459	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	03-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3461	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3482	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	14-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3485	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3487	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3489	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	17-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3491	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	18-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3493	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	19-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3495	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	20-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3498	Pulga Canyon.storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	21-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3500	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3502	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	23-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3504	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	24-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3506	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3508	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	26-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3511	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	27-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3513	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	28-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3515	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	29-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3517	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	30-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3519	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	31-Dec-01	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3521	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3523	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3526	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	03-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3528	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3530	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3683	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	18-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3685	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	19-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3687	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3690	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3692	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

3694	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3696	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3698	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3700	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3703	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3705	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3707	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3709	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3711	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3532	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3534	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	07-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3536	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	08-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3539	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	09-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3541	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	10-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3543	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3545	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	12-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3547	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3549	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3552	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3554	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3556	*Pulga Canyon storm drain-*	*Will Rogers Beach*	*Bacteriological*	*Total Coliform*	=	8	*MPN/100mL*	*17-Jan-02*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3558	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3560	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3562	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3565	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3567	*Pulga Canyon storm drain-*	*Will Rogers Beach*	*Bacteriological*	*Total Coliform*	=	43	*MPN/100mL*	*22-Jan-02*	*Good*	*Water*	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3569	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	23-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3571	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3573	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3575	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3578	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3580	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	580	MPN/100mL	28-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3582	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	29-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3584	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	30-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3586	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	31-Jan-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3588	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3590	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	02-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3593	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3595	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3597	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	05-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3599	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3601	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3603	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	08-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3606	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3608	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3610	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	11-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3612	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3614	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3616	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3619	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3621	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	16-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3623	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	17-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3625	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3627	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

3629	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	20-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3632	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	21-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3634	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3636	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	23-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3638	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	24-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3640	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3642	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3645	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3669	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3671	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	11-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3673	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	12-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3675	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	14-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3678	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	15-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3679	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3681	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3713	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3715	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	02-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3718	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3720	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3722	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3724	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3726	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3728	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3731	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3733	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3735	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3737	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3739	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3741	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3744	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4800	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3746	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3748	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3750	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3752	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3754	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3757	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3759	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3761	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3763	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3765	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3767	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3770	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3772	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3774	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3776	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3778	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3781	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3783	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3785	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3787	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3789	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3791	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3794	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3796	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

3798	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3800	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3802	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3804	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3807	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3809	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3811	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3813	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3815	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	19-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3817	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	20-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3820	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	21-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3822	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	22-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3824	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3826	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3828	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	25-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3830	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3833	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3835	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3837	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3839	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3841	*Pulga Canyon storm drain-*	*Will Rogers Beach*	*Bacteriological*	*Total Coliform*	=	30	*MPN/100mL*	31-May-02	Good	Water	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3843	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3845	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3848	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3850	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3852	*Pulga Canyon storm drain-*	*Will Rogers Beach*	*Bacteriological*	*Total Coliform*	=	4	*MPN/100mL*	05-Jun-02	Good	Water	*(Total Number of bacterial colonies?)*	*Heal The Bay*	SWRCB	*HTB-Heal the _Bay_EPA Request I*
3854	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3856	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3858	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3861	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3863	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3865	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3867	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3869	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3871	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3874	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3876	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3878	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3880	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3882	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3884	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3887	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3889	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3891	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3893	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3895	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3897	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3900	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3902	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3904	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3906	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3908	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3910	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3913	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

3915	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	04-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3917	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3919	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	06-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3921	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3923	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3926	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3928	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3930	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3932	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3934	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3936	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3939	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3941	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3943	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3945	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3947	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3949	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3952	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3954	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3956	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	23-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3958	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3960	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3962	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3965	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3967	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	28-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3969	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3971	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4124	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	09-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4126	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	10-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4128	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4130	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3973	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3975	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3977	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	02-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3980	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3982	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3984	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3986	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3988	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3990	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	08-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3993	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3995	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	10-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3997	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
3999	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4001	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	13-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4014	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4016	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4019	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4021	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	22-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4023	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4025	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	24-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4027	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4029	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4032	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

4034	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4036	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4038	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	30-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4040	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4042	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4044	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4046	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4048	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	04-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4050	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4052	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	06-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4054	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4056	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4059	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4061	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	10-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4063	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4065	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4067	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	13-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4069	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4072	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4074	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4076	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4078	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4080	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4082	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4085	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4087	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4089	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4091	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4093	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4095	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4098	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4100	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4102	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4104	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4106	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4108	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4111	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4113	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4115	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4117	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4119	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4121	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4132	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	13-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4134	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	14-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4137	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4139	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	16-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4141	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4143	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4145	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4147	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4150	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	21-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4152	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4155	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	23-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4157	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

4159	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4161	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4164	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4166	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4168	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4170	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4172	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4174	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4176	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4179	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4181	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4183	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4185	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4187	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4190	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	08-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4343	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4345	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4347	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4349	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4352	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4354	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4356	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4358	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4360	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4194	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	09-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4196	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	10-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4198	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	11-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4200	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4202	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	13-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4204	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	14-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4207	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	15-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4209	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4211	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	17-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4213	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	18-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4215	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	19-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4217	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4220	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	21-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4222	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4224	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	23-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4226	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4228	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	25-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4230	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4233	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4235	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4237	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4239	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	30-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4241	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4243	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4246	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4248	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4250	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4252	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4254	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4256	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

4259	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4261	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4263	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4265	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4267	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4269	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4272	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4274	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	16-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4276	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	2900	MPN/100mL	17-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4279	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	18-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4281	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	890	MPN/100mL	19-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4283	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	15000	MPN/100mL	20-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4285	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	21-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4287	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	590	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4289	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4291	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4293	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4296	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4400	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4299	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4301	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4303	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	29-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4305	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4307	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4309	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4311	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4313	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4315	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4317	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4341	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4362	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4365	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4367	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4370	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4372	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4374	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4376	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4378	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4381	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4383	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4385	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4387	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4389	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4391	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4394	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4396	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4398	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4401	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4403	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	3000	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4405	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	3900	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4557	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4559	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4562	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4564	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4566	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	01-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

4568	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	02-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4570	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	03-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4573	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	04-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4576	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	05-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4703	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	01-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4705	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4707	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	03-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4710	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4713	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	05-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4716	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	06-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4408	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4410	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	790	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4412	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4414	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4416	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4418	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4421	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4423	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4425	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4427	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4429	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4431	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4435	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4437	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4439	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	62	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4441	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4443	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4445	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4447	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4449	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4451	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4453	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4456	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4458	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4460	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4462	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4464	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4466	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4470	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4472	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4474	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4476	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4478	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4481	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4483	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4485	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4487	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4489	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4491	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4494	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4496	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	28-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4498	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	29-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4500	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	30-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4502	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

4504	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	01-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4506	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4509	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	03-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4511	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	04-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4513	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	05-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4515	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4517	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	07-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4519	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	08-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4522	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	09-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4524	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	10-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4526	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	11-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4528	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4530	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4533	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4536	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4538	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	730	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4540	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4542	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4544	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4546	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4549	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4551	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4553	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4555	Pulga Canyon storm drain-	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4578	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	06-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4580	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	07-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4582	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	6200	MPN/100mL	08-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4584	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	09-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4587	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4589	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	11-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4591	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4593	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4595	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	14-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4597	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	15-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4600	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4602	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4604	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4606	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	19-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4608	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	20-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4610	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	21-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4613	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4615	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	23-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4617	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	24-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4619	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	25-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4621	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	26-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4623	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	27-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4626	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	28-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4628	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	16000	MPN/100mL	29-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4631	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	3600	MPN/100mL	30-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4632	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	4400	MPN/100mL	31-May-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4634	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	01-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4636	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	02-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4638	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	03-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4641	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	04-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

4644	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	05-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4658	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4660	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	740	MPN/100mL	12-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4662	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	13-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4664	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4667	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	15-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4670	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4672	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	17-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4674	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	18-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4676	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	19-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4678	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	20-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4953	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	27-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4956	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4958	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	29-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4961	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	9400	MPN/100mL	30-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4964	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	6000	MPN/100mL	31-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4967	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	01-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4970	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	02-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4972	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	03-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4975	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	04-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4977	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	05-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4979	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	06-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4981	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	07-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4983	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	08-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4985	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	09-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4988	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	10-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5239	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	01-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5241	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	02-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5243	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	03-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5246	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	04-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5248	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	05-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5250	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	06-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5253	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2800	MPN/100mL	07-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5255	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	08-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5257	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	09-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5260	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	10-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5262	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	11-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5264	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	12-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5266	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	13-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5282	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	20-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5284	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4680	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	21-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4683	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	22-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4685	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	23-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4687	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4689	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4691	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	26-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4693	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	27-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4696	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	28-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4698	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	29-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4701	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2700	MPN/100mL	30-Jun-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4718	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	07-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4720	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	08-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4723	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	09-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

4726	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	10-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4852	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4854	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4856	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	12-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4858	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	13-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4860	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	14-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4862	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	15-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4865	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	16-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4867	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	17-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4869	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4871	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	19-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5128	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	10-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5130	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	11-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5132	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	12-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5134	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	13-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5136	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	14-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4729	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	3300	MPN/100mL	11-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4731	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	12-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4733	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	13-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4735	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4737	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	15-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4740	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4742	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	17-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4744	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	18-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4746	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	19-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4748	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	20-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4750	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4753	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	22-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4755	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	23-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4757	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4759	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4761	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4763	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	27-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4766	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4768	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	29-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4770	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	30-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4772	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	31-Jul-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4774	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	01-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4776	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	02-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4778	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	03-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4781	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2700	MPN/100mL	04-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4784	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	05-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4786	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	06-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4788	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	07-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4790	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	08-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4792	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	09-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4795	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	10-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4797	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	11-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4800	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	12-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4802	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	940	MPN/100mL	13-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4805	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	9000	MPN/100mL	21-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4808	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	22-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4810	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	470	MPN/100mL	23-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4812	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	24-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

4814	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	25-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4816	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	26-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4818	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4821	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	28-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4823	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	29-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4825	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	30-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4827	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	31-Aug-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4829	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4831	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	02-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4833	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	03-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4837	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	6000	MPN/100mL	04-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4839	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	05-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4842	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	06-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4845	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	07-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4847	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	08-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4849	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	09-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4873	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	20-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4875	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4878	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4880	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	23-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4882	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4884	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	25-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4886	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4888	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	27-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4891	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	28-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4893	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4895	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	30-Sep-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4897	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	01-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4899	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	02-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4901	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	03-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4904	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4906	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	05-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4908	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	06-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4910	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	07-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4912	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	08-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4914	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	09-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4917	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4919	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4921	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4923	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4925	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4927	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4930	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	16-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4932	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4934	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4936	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	19-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4938	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	20-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4940	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	21-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4943	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	22-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4945	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	23-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4947	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	24-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4949	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4951	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	26-Oct-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4990	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	92000	MPN/100mL	11-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

4992	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	250	MPN/100mL	12-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4995	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	13-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
4998	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	14-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5000	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	15-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5002	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	16-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5004	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	17-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5006	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5008	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5010	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	20-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5012	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	21-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5015	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	22-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5017	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	23-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5019	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5022	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	25-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5024	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	26-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5026	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	370	MPN/100mL	27-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5029	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	28-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5031	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	29-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5034	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	30-Nov-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5036	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	01-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5038	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	02-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5040	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	03-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5043	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5045	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	05-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5048	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	06-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5051	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	07-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5054	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	08-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5056	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	09-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5059	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	900	MPN/100mL	10-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5061	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	11-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5063	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	940	MPN/100mL	12-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5065	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	13-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5067	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	14-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5069	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	15-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5072	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	16-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5074	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	17-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5077	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	18-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5079	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	19-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5081	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	20-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5083	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	21-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5086	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	22-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5088	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	23-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5090	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	24-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5092	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	25-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5094	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	26-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5096	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	27-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5099	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	28-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5102	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	29-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5104	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	30-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5106	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	31-Dec-01	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5108	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	01-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5110	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	02-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5112	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	03-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5115	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	04-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

5117	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	05-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5119	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	06-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5121	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	07-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5123	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	08-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5125	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	09-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5138	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	15-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5141	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	16-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5268	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	14-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5270	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	15-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5272	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	16-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5274	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	17-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5277	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	18-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5279	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	19-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5408	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	18-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5410	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	19-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5412	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	20-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5414	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	21-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5417	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	22-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5419	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	23-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5421	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	24-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5548	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5550	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	21-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5143	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	17-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5145	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	18-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5147	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	19-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5149	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	20-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5151	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5154	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	22-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5156	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	23-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5158	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	24-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5160	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	25-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5162	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	26-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5164	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	27-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5168	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2200	MPN/100mL	28-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5170	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	29-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5172	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	30-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5174	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	31-Jan-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5176	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	01-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5178	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	02-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5180	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	03-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5183	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	04-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5185	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	05-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5187	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	06-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5189	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5191	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	08-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5193	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	09-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5196	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5198	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5200	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	12-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5202	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	13-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5204	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	14-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5206	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5209	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	16-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5211	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	6400	MPN/100mL	17-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

5213	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	18-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5215	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	19-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5218	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1900	MPN/100mL	20-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5220	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	21-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5224	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	22-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5226	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	23-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5228	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	24-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5230	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	25-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5232	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	26-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5234	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5237	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Feb-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5287	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	22-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5289	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	23-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5291	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	24-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5293	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	25-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5295	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5297	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5300	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	28-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5302	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	29-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5304	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	30-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5306	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	71	MPN/100mL	31-Mar-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5308	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	01-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5310	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	02-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5312	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	03-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5315	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	04-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5317	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5319	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5321	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	07-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5323	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	08-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5325	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	09-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5328	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	10-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5330	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	11-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5332	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	12-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5334	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	13-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5336	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	14-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5338	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5600	MPN/100mL	15-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5341	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	16-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5344	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	17-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5346	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5348	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	19-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5350	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	20-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5352	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	21-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5355	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	22-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5357	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	23-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5359	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	24-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5361	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5363	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	26-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5365	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	27-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5368	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	28-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5370	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	29-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5372	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	30-Apr-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5374	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	01-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5376	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	03-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5379	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	04-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

5381	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	05-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5383	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5385	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	07-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5387	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	08-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5389	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	09-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5391	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	10-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5393	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	11-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5395	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	12-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5397	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	13-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5399	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	14-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5401	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	15-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5404	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	16-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5406	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	17-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5423	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	25-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5425	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5427	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5430	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5433	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	29-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5435	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	30-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5437	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-May-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5439	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5441	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5443	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	03-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5446	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	880	MPN/100mL	04-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5448	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	05-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5450	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	06-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5452	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	07-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5454	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	08-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5456	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	09-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5459	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	10-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5461	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	11-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5463	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	12-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5465	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	920	MPN/100mL	13-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5467	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	14-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5469	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	15-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5472	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	16-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5474	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5476	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	18-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5478	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	19-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5480	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	20-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5482	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	21-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5485	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	22-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5487	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	23-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5489	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	24-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5491	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	25-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5494	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	26-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5496	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	27-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5500	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	6200	MPN/100mL	28-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5502	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	29-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5504	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Jun-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5506	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	01-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5508	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	02-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5510	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5513	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

5515	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	05-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5517	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	06-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5519	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	07-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5521	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	08-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5523	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	09-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5525	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	10-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5527	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	11-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5529	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	12-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5531	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	13-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5534	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	14-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5537	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	15-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5540	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	16-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5542	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5544	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	18-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5546	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	19-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5553	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	22-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5555	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	23-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5682	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5684	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	20-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5686	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	21-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5689	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	440	MPN/100mL	22-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5691	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	23-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5693	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5695	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	25-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5822	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	22-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5824	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	23-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5826	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	24-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5828	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	25-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5830	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	26-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5832	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	27-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5835	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	28-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5964	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	22-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5966	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	610	MPN/100mL	23-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5558	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	3200	MPN/100mL	24-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5560	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5562	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5564	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	27-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5567	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	28-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5861	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	10-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5863	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	11-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5865	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	12-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5867	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	13-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5869	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	14-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5871	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	890	MPN/100mL	15-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5874	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	6500	MPN/100mL	16-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5877	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4200	MPN/100mL	17-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5880	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	18-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5882	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	19-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5885	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	12000	MPN/100mL	20-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5888	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	6100	MPN/100mL	21-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5892	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2300	MPN/100mL	22-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5895	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	23-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5897	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	24-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5899	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	25-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

5901	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	26-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5903	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	590	MPN/100mL	27-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5907	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	28-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5909	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	29-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5569	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	29-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5571	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5573	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Jul-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5575	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	01-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5577	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5579	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5582	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	04-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5584	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	05-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5586	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	06-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5588	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	07-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5590	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	08-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5592	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	09-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5596	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1400	MPN/100mL	10-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5598	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	11-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5600	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	12-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5602	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5604	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	14-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5606	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	15-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5610	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1500	MPN/100mL	16-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5612	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5614	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	210	MPN/100mL	18-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5616	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5618	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	20-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5620	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	21-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5623	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	22-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5625	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	900	MPN/100mL	23-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5627	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	24-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5629	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5631	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	26-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5633	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	27-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5636	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	28-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5638	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	29-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5640	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5642	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	31-Aug-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5644	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	01-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5646	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	02-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5648	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	03-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5650	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5652	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	05-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5654	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	06-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5656	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	07-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5658	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	760	MPN/100mL	08-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5660	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	09-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5663	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5665	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	11-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5667	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5669	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	13-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5671	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	14-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5673	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5676	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	16-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Will Rogers Beach
Total Coliform - Water

5678	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	17-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5680	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	18-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5697	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	26-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5699	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	27-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5702	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	28-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5704	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	29-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5706	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	30-Sep-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5708	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	01-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5710	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	02-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5712	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	9800	MPN/100mL	03-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5715	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	04-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5717	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	05-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5719	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	06-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5721	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	07-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5723	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	08-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5725	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	09-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5728	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	10-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5730	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5732	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	12-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5734	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	13-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5736	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	14-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5738	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	15-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5741	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	16-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5743	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	17-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5745	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	18-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5747	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	19-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5749	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	620	MPN/100mL	20-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5751	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	21-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5754	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	22-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5756	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	540	MPN/100mL	23-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5758	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	24-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5760	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	25-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5762	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	26-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5764	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	70	MPN/100mL	27-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5767	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5769	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	29-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5771	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	30-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5773	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	31-Oct-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5775	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	90	MPN/100mL	01-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5777	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	02-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5779	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	03-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5782	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	04-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5784	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	600	MPN/100mL	05-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5786	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	06-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5788	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	07-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5791	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4600	MPN/100mL	08-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5793	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	940	MPN/100mL	09-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5796	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	10-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5798	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	11-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5800	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	510	MPN/100mL	12-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5802	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	13-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5804	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	720	MPN/100mL	14-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5806	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	15-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5809	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	16-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

5811	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	430	MPN/100mL	17-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5813	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	18-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5815	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	19-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5817	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	20-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5819	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	21-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5837	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5839	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	30-Nov-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5841	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	4000	MPN/100mL	01-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5843	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	02-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5845	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	03-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5848	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	280	MPN/100mL	04-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5850	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	05-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5852	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	260	MPN/100mL	06-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5854	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	500	MPN/100mL	07-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5856	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	08-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5858	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	09-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5911	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	990	MPN/100mL	30-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5913	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	31-Dec-02	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5916	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	01-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5918	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	670	MPN/100mL	02-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5920	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	03-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5923	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	04-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5926	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	05-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5928	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	790	MPN/100mL	06-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5930	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	07-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5932	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	08-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5934	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	09-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5937	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5939	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5941	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	12-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5943	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	13-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5945	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	14-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5947	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	15-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5951	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2600	MPN/100mL	16-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5953	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	17-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5955	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	18-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5957	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	390	MPN/100mL	19-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5959	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	20-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5961	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	670	MPN/100mL	21-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5968	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	24-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5971	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	25-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6097	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	22-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6100	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2900	MPN/100mL	23-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6102	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	24-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6105	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	25-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6242	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	10-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6245	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	195	MPN/100mL	17-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6248	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	197	MPN/100mL	24-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6251	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	402	MPN/100mL	01-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6255	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	1067	MPN/100mL	09-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6258	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	122	MPN/100mL	11-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6261	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	95	MPN/100mL	15-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6264	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	1191	MPN/100mL	22-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5973	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	26-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

5975	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	170	MPN/100mL	27-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5978	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	700	MPN/100mL	28-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5981	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1800	MPN/100mL	29-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5984	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5200	MPN/100mL	30-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5986	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	31-Jan-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5988	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	01-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5990	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	660	MPN/100mL	02-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5992	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	860	MPN/100mL	03-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5995	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	04-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5997	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	05-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
5999	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	06-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6001	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	07-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6003	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	08-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6005	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	09-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6008	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	10-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6010	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	11-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6012	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	12-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6014	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	3500	MPN/100mL	13-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6016	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	14-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6019	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2300	MPN/100mL	15-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6022	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	16-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6025	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	17-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6027	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	18-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6029	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	910	MPN/100mL	19-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6032	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	20-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6035	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	7700	MPN/100mL	21-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6039	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	8700	MPN/100mL	22-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6042	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1300	MPN/100mL	23-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6044	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	24-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6046	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	25-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6048	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	24000	MPN/100mL	26-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6050	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6053	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	28-Feb-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6055	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	01-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6057	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6058	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	03-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6061	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	360	MPN/100mL	04-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6063	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	710	MPN/100mL	05-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6065	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	06-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6067	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	07-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6069	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	08-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6071	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	09-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6073	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	10-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6075	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	140	MPN/100mL	11-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6077	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	12-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6079	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	13-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6081	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	14-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6083	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	7300	MPN/100mL	15-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6086	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	5800	MPN/100mL	16-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6088	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	570	MPN/100mL	18-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6090	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	9800	MPN/100mL	19-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6092	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	20-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6094	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	980	MPN/100mL	21-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6107	Santa Monica Canyon, Wil	Will Rogers Beach	Bacteriological	Total Coliform	=	820	MPN/100mL	26-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

6109	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	330	MPN/100mL	27-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6112	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	410	MPN/100mL	28-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6114	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	29-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6116	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	350	MPN/100mL	30-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6118	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	290	MPN/100mL	31-Mar-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6120	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6122	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	02-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6124	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	530	MPN/100mL	03-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6128	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	04-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6131	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1100	MPN/100mL	05-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6134	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	2000	MPN/100mL	06-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6136	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	07-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6138	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	08-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6140	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	09-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6143	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	310	MPN/100mL	10-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6145	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	690	MPN/100mL	11-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6147	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	12-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6149	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	840	MPN/100mL	13-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6152	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	10000	MPN/100mL	14-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6154	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	300	MPN/100mL	15-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6157	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	16-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6159	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	9800	MPN/100mL	17-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6161	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	2700	MPN/100mL	18-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6164	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	1000	MPN/100mL	19-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6167	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	2100	MPN/100mL	20-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6169	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	3100	MPN/100mL	21-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6172	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	200	MPN/100mL	22-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6174	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	23-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6176	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	710	MPN/100mL	24-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6178	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	25-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6180	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	780	MPN/100mL	26-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6182	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	27-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6185	Santa Monica Canyon, Will	Will Rogers Beach	Bacteriological	Total Coliform	=	680	MPN/100mL	28-Apr-03	Good	Water	Used to be 'Santa Monica Beach at Strand	Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6188	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	07-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6191	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	309	MPN/100mL	14-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6194	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	935	MPN/100mL	21-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6197	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	29-May-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6200	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6203	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	605	MPN/100mL	11-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6206	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6209	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	25-Jun-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6212	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	189	MPN/100mL	02-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6215	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	1396	MPN/100mL	09-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6218	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	743	MPN/100mL	16-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6221	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	299	MPN/100mL	23-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6224	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	30-Jul-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6227	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	425	MPN/100mL	06-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6230	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	13-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6233	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	435	MPN/100mL	20-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6236	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	27-Aug-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6239	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	988	MPN/100mL	04-Sep-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6267	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	134	MPN/100mL	29-Oct-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6270	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	683	MPN/100mL	05-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6273	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	2400	MPN/100mL	13-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

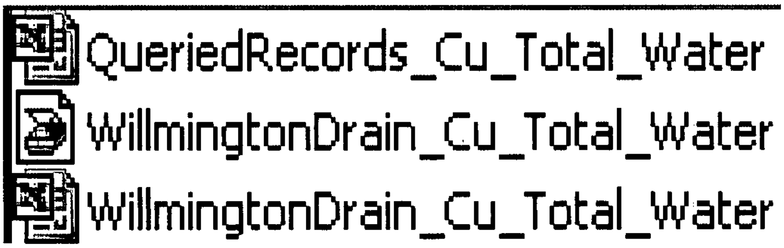
Will Rogers Beach
Total Coliform - Water

6276	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	19-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6279	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	455	MPN/100mL	26-Nov-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6283	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	1529	MPN/100mL	03-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6286	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	10-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6289	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	17-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6292	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	160	MPN/100mL	26-Dec-01	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6295	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	02-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6298	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	187	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6301	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6304	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6307	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	24-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6310	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	11199	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6313	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6316	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6319	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	19-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6322	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6325	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6328	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	11-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6331	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	910	MPN/100mL	18-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6334	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6337	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	01-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6340	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	226	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6343	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	2143	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6346	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6349	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6352	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	96	MPN/100mL	06-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6355	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	97	MPN/100mL	13-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6358	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	17329	MPN/100mL	20-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6361	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	299	MPN/100mL	28-May-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6364	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	135	MPN/100mL	03-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6367	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	298	MPN/100mL	10-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6370	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	272	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6373	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	01-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6376	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	272	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6379	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	512	MPN/100mL	15-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6382	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	886	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6385	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6388	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	638	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6392	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	1850	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6395	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	228	MPN/100mL	19-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6398	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6401	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6404	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	336	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6407	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	131	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6410	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	173	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6413	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6416	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	158	MPN/100mL	08-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6419	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	435	MPN/100mL	15-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6422	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	601	MPN/100mL	21-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6425	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Oct-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6428	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	04-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6431	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	689	MPN/100mL	12-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6434	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	18-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6437	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	121	MPN/100mL	25-Nov-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Will Rogers Beach
Total Coliform - Water

6440	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	528	MPN/100mL	02-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6443	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	09-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6446	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	624	MPN/100mL	16-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6449	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	74	MPN/100mL	30-Dec-02	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6452	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	06-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6455	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	13-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6458	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	21-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6461	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	259	MPN/100mL	27-Jan-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6464	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	03-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6467	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	10-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6470	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	364	MPN/100mL	18-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6473	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	2382	MPN/100mL	24-Feb-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6476	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	199	MPN/100mL	03-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6479	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	85	MPN/100mL	10-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6482	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	763	MPN/100mL	17-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6485	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	175	MPN/100mL	24-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6488	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	41	MPN/100mL	31-Mar-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6491	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	07-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6494	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	6131	MPN/100mL	14-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6497	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	171	MPN/100mL	21-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I
6500	Will Rogers State Beach- T	Will Rogers Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	28-Apr-03	Good	Water		Heal The Bay	SWRCB	HTB-Heal the _Bay_EPA Request I



QueriedRecords_Cu_Total_Water

WillmingtonDrain_Cu_Total_Water

WillmingtonDrain_Cu_Total_Water

Wilmington Drain
Total Copper - Water

Table 1. Data Summary Information

Waterbody Name	Wilmington Drain	Region	4
		Total Waterbody Size	0.56 Miles
Hydrologic Unit	403.42	Size Affected	0.56 Miles
Pollutant/Stressor	Copper	Extent of Impairment	Entire Reach

Table 2. Summary of Copper for Wilmington Drain

Dates of Sampling	3/6/2001 - 6/27/2001	Minimum Detected Value	16.4 µg/L
Number of Samples	2	Maximum Detected Value	16.4 µg/L
Number of Detected Samples	1	Median Detected Value	16.4 µg/L
Hardness - default value			200 mg/L
pH			N/A
WER			1
Temperature			N/A

Data Sources

Ken Malloy Harbor Regional Park Development Program Volume 1

Beneficial Uses for Wilmington Drain

§ REC1

Applicable Water Quality Objectives		Out of 2 Samples:	# Exceed	% Exceed	List	Delist
17	µg/L	CTR Aquatic Life Freshwater Chronic (CCC)	0	0%	No	No
27	µg/L	CTR Aquatic Life Freshwater Acute (CMC)	0	0%	No	No
1300	µg/L	CTR Human Health Water & Organism	0	0%	No	No

Triggering Water Quality Objective for Listing

No objectives were exceeded.

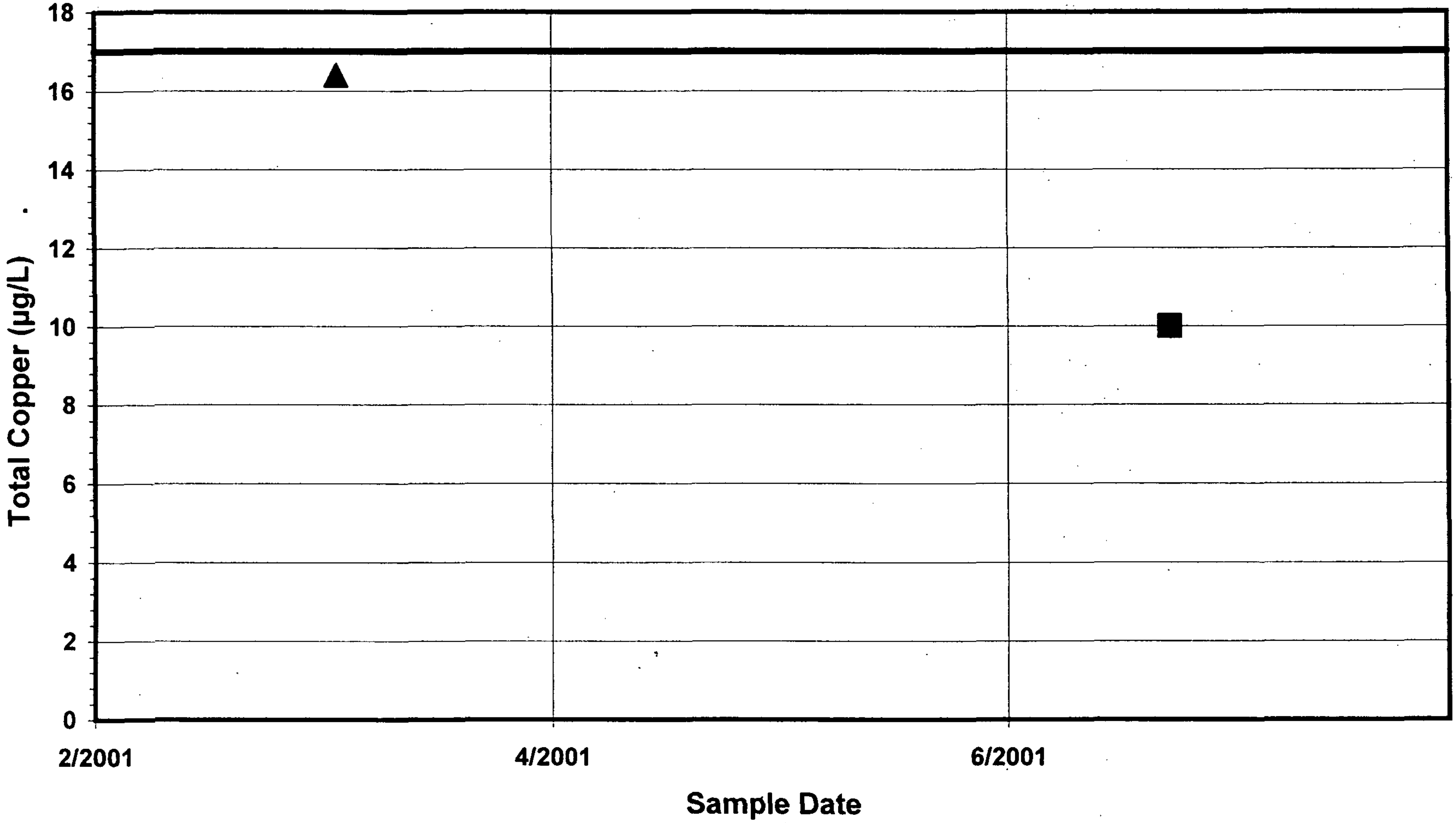
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

California Toxics Rule

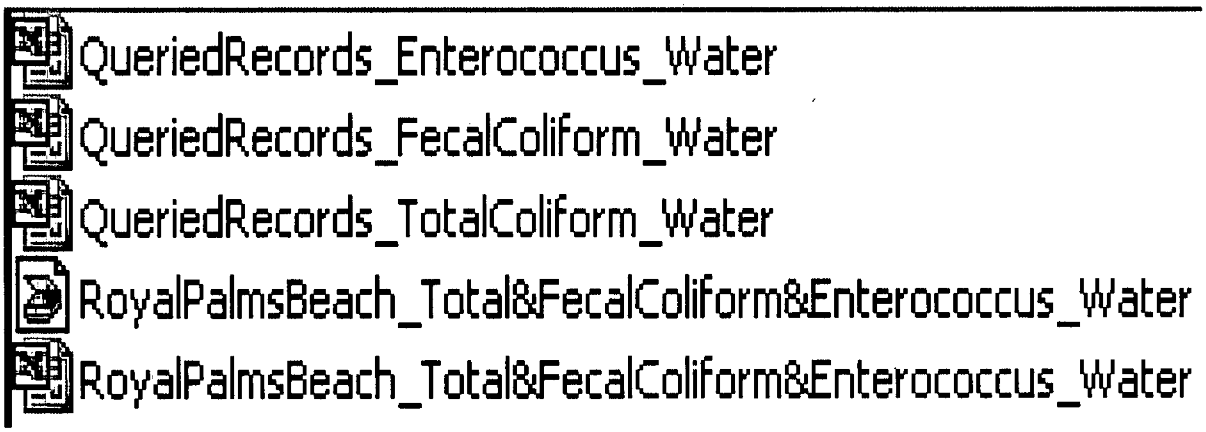
Water Data Summary for Wilmington Drain – CTR Aquatic Life Freshwater Chronic (CCC) Objective



Raw Data

Willmington Drain
Total Copper - Water

RecordI	SiteID	Waterbody	Classification	Constituent	Num	Result	Units	SampleDate	DataQual	Matrix	SampleE	MDL	ProjectName	DataSourc	FilenameSpreads	Hardness	pH	Temperature
38	A	Wilmington Drain	Metal	Copper	=	16.4	µg/L	06-Mar-01	Good	Water	Wet		Ken Malloy Harbor Regional Park	SWRCB	4-21_Hardcopy			
111	A	Wilmington Drain	Metal	Copper	<	10	µg/L	27-Jun-01	Good	Water	Dry		Ken Malloy Harbor Regional Park	SWRCB	4-21_Hardcopy			



QueriedRecords_Enterococcus_Water

QueriedRecords_FecalColiform_Water

QueriedRecords_TotalColiform_Water

RoyalPalmsBeach_Total&FecalColiform&Enterococcus_Water

RoyalPalmsBeach_Total&FecalColiform&Enterococcus_Water

Royal Palms Beach
Enterococcus - Water

Table 1. Data Summary Information

Waterbody Name	Royal Palms Beach	**Region**	4
		Total Waterbody Size	1.1 Miles
Hydrologic Unit	405.11	**Size Affected**	1.1 Miles
Pollutant/Stressor	Enterococcus	**Extent of Impairment**	Entire Reach

Table 2. Summary of Enterococcus for Royal Palms Beach

Dates of Sampling	12/31/2001 - 4/29/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	82		Maximum Detected Value	3600 MPN/100mL
Number of Detected Samples	82		Median Detected Value	7 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources
Heal The Bay

Beneficial Uses for Royal Palms Beach
§ NAV § REC2 § MAR § SPWN
§ REC1 § COMM § WILD § SHELL

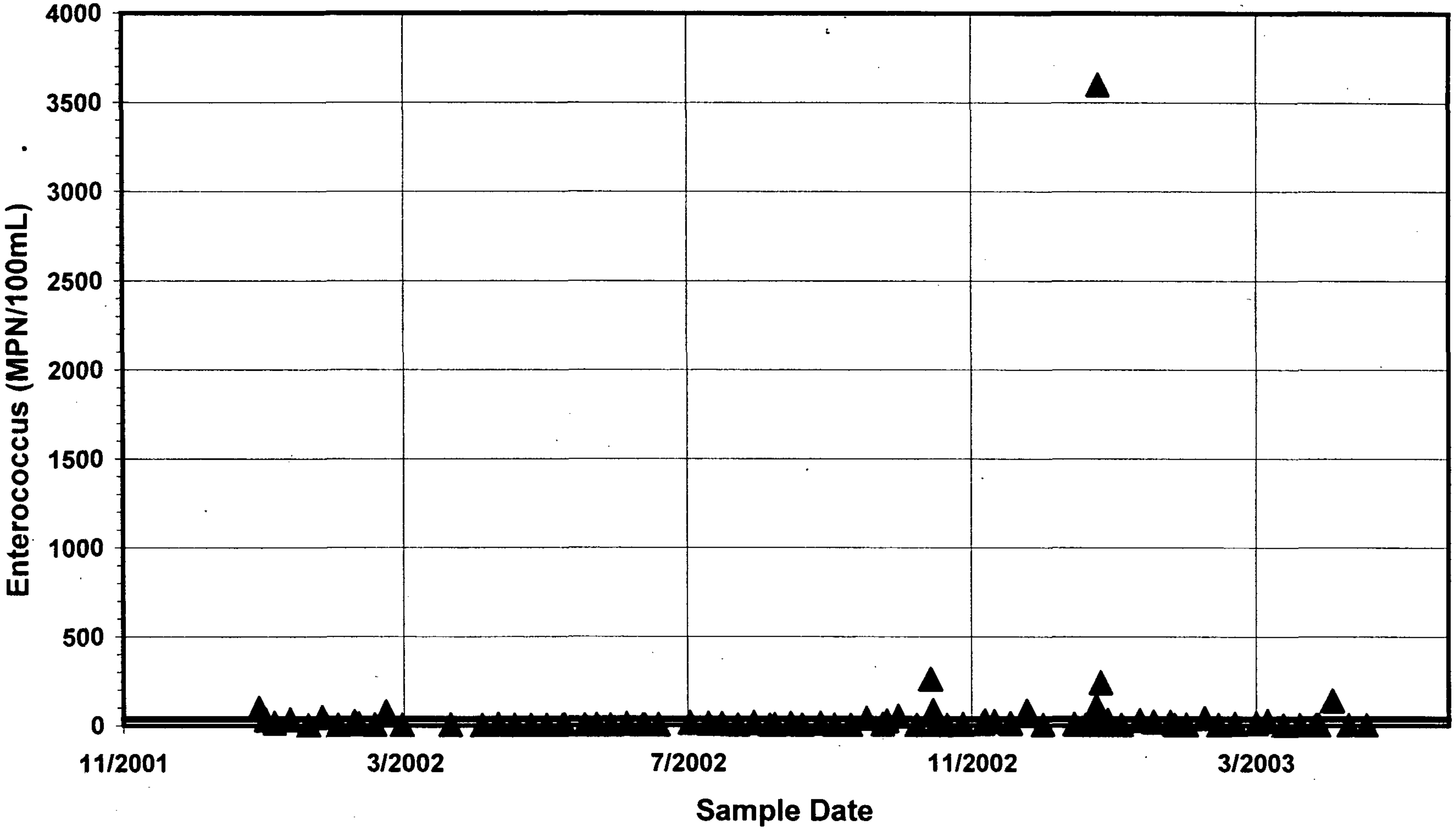
Applicable Water Quality Objectives		Out of 82 Samples:	# Exceed	% Exceed	List	Delist
35	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	3	3.7%	No	Yes
104	MPN/100mL	Basin Plan REC1 Marine Single sample	5	6.1%	No	Yes

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Royal Palms Beach, the criterion was exceeded in 3 of 82 samples, which is 3.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for enterococcus if there are 13 or fewer exceedances out of the 82 samples.

References
Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Royal Palms Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Royal Palms Beach
Enterococcus - Water

RecordI	SiteID	Waterbody	Classification	Constituent	NumQ	Result	Units	SampleDate	DataQual	Matrix	MDL	ProjectName	ProjectNotes	DataSource	FilenameSpreadsheet
1267	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	100	MPN/100mL	31-Dec-01	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1439	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	23-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1272	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	32	MPN/100mL	03-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1278	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	07-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1287	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	34	MPN/100mL	14-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1297	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1305	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	46	MPN/100mL	28-Jan-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1314	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	04-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1323	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	21	MPN/100mL	11-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1327	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	10	MPN/100mL	13-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1336	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	20-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1343	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	76	MPN/100mL	25-Feb-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1352	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	04-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1366	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	25-Mar-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1380	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1389	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	15-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1398	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	22-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1407	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	29-Apr-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1416	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	06-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1425	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	13-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1428	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	14-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1446	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	28-May-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1454	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	03-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1463	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	10-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1472	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	17-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1643	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	28-Oct-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1652	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	04-Nov-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1475	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	18-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1483	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	24-Jun-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1492	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	15	MPN/100mL	08-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1502	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	16-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1510	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	22-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1519	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Jul-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1528	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	16	MPN/100mL	05-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1537	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	12-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1541	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	5	MPN/100mL	14-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1550	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	11	MPN/100mL	21-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1556	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	26-Aug-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1566	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	03-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1574	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	09-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1583	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	16-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1592	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	40	MPN/100mL	23-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1601	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	30-Sep-02	Good	Water		Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Royal Palms Beach
Enterococcus - Water

1605	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	02-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1612	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	53	MPN/100mL	07-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1622	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	15-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1630	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	260	MPN/100mL	21-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1633	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	84	MPN/100mL	22-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1636	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	8	MPN/100mL	23-Oct-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1663	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	13-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1666	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	26	MPN/100mL	14-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1672	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	23	MPN/100mL	18-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1823	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	12	MPN/100mL	12-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1848	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	31-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1857	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	07-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1860	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	08-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1681	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	13	MPN/100mL	25-Nov-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1690	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	82	MPN/100mL	02-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1699	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	09-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1709	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	7	MPN/100mL	23-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1716	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	28-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1719	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	30-Dec-02	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1724	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	110	MPN/100mL	02-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1727	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	3600	MPN/100mL	03-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1730	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	240	MPN/100mL	04-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1733	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	05-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1736	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	06-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1739	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	07-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1747	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	13-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1757	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	29	MPN/100mL	21-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1765	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	27-Jan-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1774	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	20	MPN/100mL	03-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1778	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	05-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1785	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	4	MPN/100mL	10-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1795	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	42	MPN/100mL	18-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1803	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	3	MPN/100mL	24-Feb-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1812	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	9	MPN/100mL	03-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1830	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	27	MPN/100mL	17-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1839	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	24-Mar-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1868	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	140	MPN/100mL	14-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1877	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	1	MPN/100mL	21-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1887	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Enterococcus	=	2	MPN/100mL	29-Apr-03	Good	Water	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Royal Palms Beach
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Royal Palms Beach	Region	4
		Total Waterbody Size	1.1 Miles
Hydrologic Unit	405.11	Size Affected	1.1 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Royal Palms Beach

Dates of Sampling	12/31/2001 - 4/29/2003		Minimum Detected Value	1 MPN/100mL
Number of Samples	82		Maximum Detected Value	130 MPN/100mL
Number of Detected Samples	82		Median Detected Value	5 MPN/100mL
Hardness				N/A
pH				N/A
WER				N/A
Temperature				N/A

Data Sources

Heal The Bay

Beneficial Uses for Royal Palms Beach

§ NAV
§ REC1
§ REC2
§ COMM
§ MAR
§ WILD
§ SPWN
§ SHELL

Applicable Water Quality Objectives

		Out of 82 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
400	MPN/100mL	Basin Plan REC1 Marine Single sample	0	0%	No	Yes
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 sample	0	0%	No	Yes
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	0	0%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

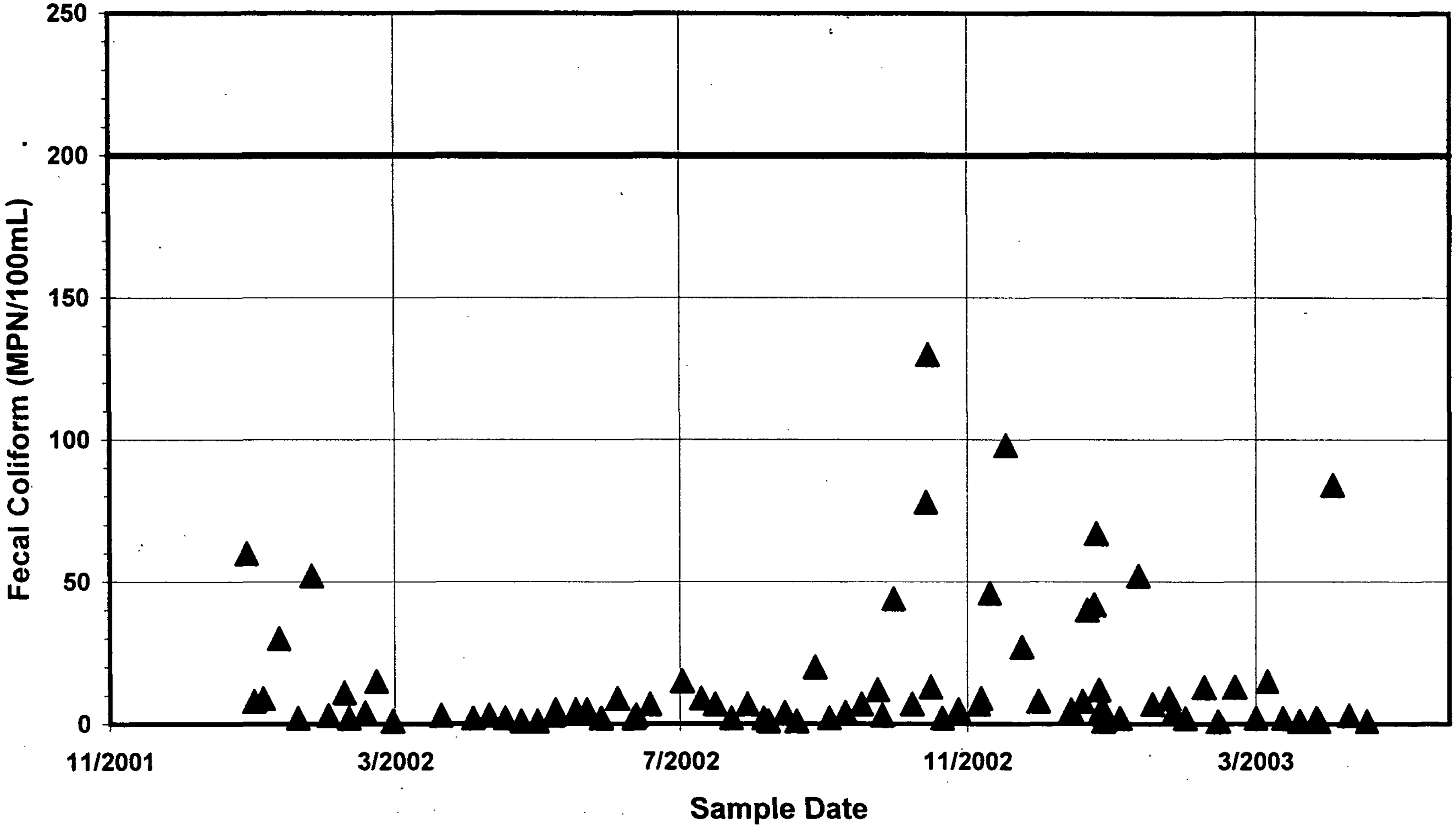
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Royal Palms Beach, the criterion was exceeded in 0 of 82 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 13 or fewer exceedances out of the 82 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Royal Palms Beach – Basin Plan REC1 Marine 30-Day Minimum 5 samples Objective



Raw Data

Royal Palms Beach
Fecal Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQua	Matrix	MDL	SampleCommen	ProjectName	ProjectNotes	DataSource	FilenameSpreadsheet
1268	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	60	MPN/100mL	31-Dec-01	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1440	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	23-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1273	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	03-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1279	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	07-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1288	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	30	MPN/100mL	14-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1298	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1306	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	28-Jan-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1315	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	04-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1324	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	11	MPN/100mL	11-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1328	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1337	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	20-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1344	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	25-Feb-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1353	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	04-Mar-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1367	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	25-Mar-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1381	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	08-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1390	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	15-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1399	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	22-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1408	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Apr-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1417	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1426	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	13-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1429	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	14-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1447	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	28-May-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1455	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	03-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1464	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	10-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1644	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	28-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1653	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	04-Nov-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1473	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	17-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1476	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	18-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1484	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	24-Jun-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1493	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	08-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1503	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	16-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1511	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	22-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1520	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	29-Jul-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1529	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	05-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1538	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1542	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	14-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1551	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	21-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1557	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	26-Aug-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1567	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	20	MPN/100mL	03-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1575	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	09-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1584	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	16-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1758	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	52	MPN/100mL	21-Jan-03	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1593	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	23-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1602	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	30-Sep-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1606	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	02-Oct-02	Good	Water		Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Royal Palms Beach
Fecal Coliform - Water

1613	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	44	MPN/100mL	07-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1623	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	15-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1631	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	78	MPN/100mL	21-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1634	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	130	MPN/100mL	22-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1637	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	23-Oct-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1664	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	13-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1667	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	14-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1673	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	46	MPN/100mL	18-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1849	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	31-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1858	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	07-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1861	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	08-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1682	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	98	MPN/100mL	25-Nov-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1691	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	27	MPN/100mL	02-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1700	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	09-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1710	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	23-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1717	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	8	MPN/100mL	28-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1720	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	40	MPN/100mL	30-Dec-02	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1725	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	42	MPN/100mL	02-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1728	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	67	MPN/100mL	03-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1731	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	12	MPN/100mL	04-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1734	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	5	MPN/100mL	05-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1737	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	06-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1740	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	07-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1748	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	13-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1766	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	7	MPN/100mL	27-Jan-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1775	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	9	MPN/100mL	03-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1779	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	4	MPN/100mL	05-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1786	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	10-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1796	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	18-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1804	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	24-Feb-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1813	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	13	MPN/100mL	03-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1824	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	12-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1831	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	15	MPN/100mL	17-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1840	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	2	MPN/100mL	24-Mar-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1869	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	84	MPN/100mL	14-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1878	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	3	MPN/100mL	21-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1888	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Fecal Coliform	=	1	MPN/100mL	29-Apr-03	Good	Water	Fecal Coliform	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Royal Palms Beach
Total Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Royal Palms Beach	**Region**	4
		Total Waterbody Size	1.1 Miles
Hydrologic Unit	405.11	**Size Affected**	1.1 Miles
Pollutant/Stressor	Total Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Total Coliform for Royal Palms Beach

Dates of Sampling	12/31/2001 - 4/29/2003	Minimum Detected Value	1 MPN/100mL
Number of Samples	459	Maximum Detected Value	8800 MPN/100mL
Number of Detected Samples	459	Median Detected Value	15 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

Heal The Bay

Beneficial Uses for Royal Palms Beach

- § NAV
- § REC1
- § REC2
- § COMM
- § MAR
- § WILD
- § SPWN
- § SHELL

Applicable Water Quality Objectives

		Out of 459 Samples:	# Exceed	% Exceed	List	Delist
70	MPN/100mL	Basin Plan SHELL 30-Day Median	68	14.8%	No	Yes
230	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 5-tube decimal dilu	21	4.6%	No	Yes
330	MPN/100mL	Basin Plan SHELL 30-Day Max 10% 3-tube decimal dilu	18	3.9%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine 30-Day Minimum 5 samples	0	0%	No	Yes
1000	MPN/100mL	Basin Plan REC1 Marine Ratio Single sample	5	1.1%	No	Yes
10000	MPN/100mL	Basin Plan REC1 Marine Single sample	0	0%	No	Yes

Triggering Water Quality Objective for Listing

No objectives were exceeded.

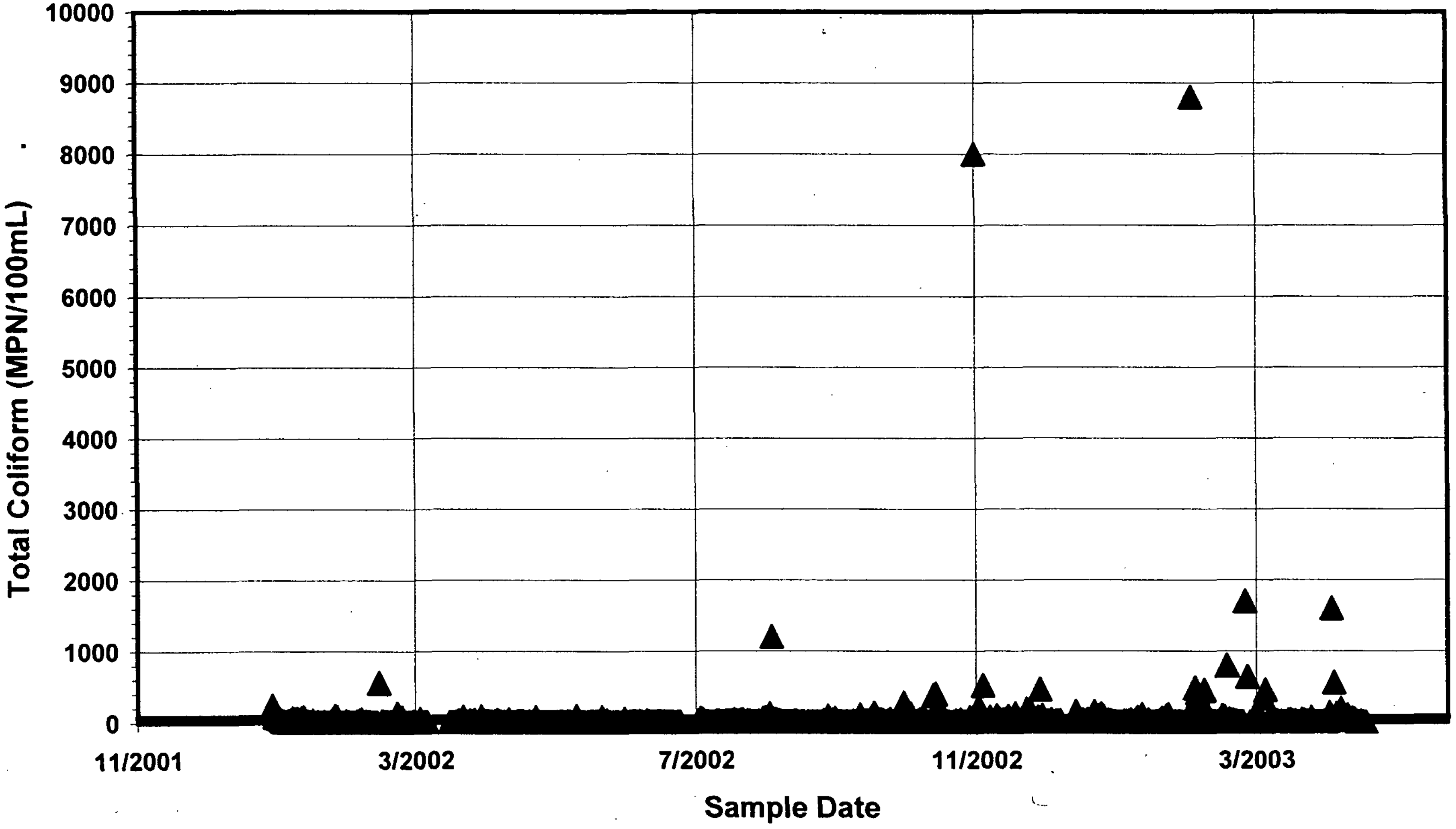
Triggering Water Quality Objective for Delisting

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Royal Palms Beach, the criterion was exceeded in 68 of 459 samples, which is 14.8% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total coliform if there are 76 or fewer exceedances out of the 459 samples.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Water Data Summary for Royal Palms Beach – Basin Plan SHELL 30-Day Median Objective



Raw Data

Royal Palms Beach
Total Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQu	Result	Units	SampleDate	DataQu	Matrix	MDL	SampleComments	ProjectName	ProjectNotes	DataSourc	FilenameSpreadsheet
1433	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1434	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1435	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	19-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1436	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	20-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1437	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	21-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1438	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	22-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1441	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1442	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	24-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1443	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	25-May-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1269	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	240	MPN/100mL	31-Dec-01	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1270	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	84	MPN/100mL	01-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1271	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	02-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1274	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	03-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1275	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	04-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1276	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	05-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1277	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	06-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1280	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	25	MPN/100mL	07-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1281	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	08-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1282	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	09-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1283	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	48	MPN/100mL	10-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1284	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	11-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1285	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	12-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1286	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	64	MPN/100mL	13-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1289	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	76	MPN/100mL	14-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1290	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	15-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1291	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	16-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1292	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	17-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1293	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	18-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1294	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	19-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1295	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	20-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1296	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	21-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1299	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1300	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	23-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1301	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	24-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1302	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	25-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1303	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	17	MPN/100mL	26-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1304	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	52	MPN/100mL	27-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1307	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	98	MPN/100mL	28-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1308	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	80	MPN/100mL	29-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1309	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	30-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1310	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	31-Jan-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1311	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1312	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	02-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1313	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	03-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1316	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1317	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	05-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1318	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	06-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1319	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	07-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1320	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	32	MPN/100mL	08-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1321	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	48	MPN/100mL	09-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1322	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	10-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1325	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	11-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1326	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	12-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1329	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1330	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1331	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1332	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	16-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1333	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	17-Feb-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Royal Palms Beach
Total Coliform - Water

1334	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	18-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1335	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	19-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1338	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	20-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1339	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	21-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1340	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	22-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1341	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	23-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1342	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	24-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1345	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	25-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1346	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1347	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	75	MPN/100mL	27-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1348	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	28-Feb-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1349	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	01-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1350	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1351	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1354	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	04-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1355	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	05-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1356	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	06-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1357	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	50	MPN/100mL	07-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1358	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1359	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1360	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1361	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	20-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1362	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	21-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1363	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	22-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1364	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	23-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1365	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	29	MPN/100mL	24-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1368	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	25-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1369	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	77	MPN/100mL	26-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1370	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	27-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1371	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	28-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1372	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	29	MPN/100mL	29-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1373	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	30-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1374	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	34	MPN/100mL	31-Mar-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1375	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	81	MPN/100mL	03-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1376	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	32	MPN/100mL	04-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1377	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	05-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1378	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	06-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1379	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	07-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1382	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1383	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	09-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1384	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	33	MPN/100mL	10-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1385	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	11-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1386	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	12-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1387	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	13-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1388	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	14-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1391	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	15-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1552	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	17	MPN/100mL	21-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1553	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	22-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1554	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	23-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1555	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	24-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1558	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	26-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1559	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	27-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1560	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	28-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1561	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	29-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1562	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	30-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1563	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1564	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	01-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1565	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	28	MPN/100mL	02-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1568	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	03-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Royal Palms Beach
Total Coliform - Water

1569	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	04-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1570	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	05-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1571	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	06-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1572	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	07-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1573	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	08-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1392	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1393	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	17-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1394	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1395	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	19-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1396	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1397	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	21-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1400	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	22-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1401	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	23-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1402	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	24-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1403	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	25-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1404	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	26-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1405	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	27-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1406	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	28-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1409	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1410	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Apr-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1411	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	01-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1412	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	02-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1413	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	03-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1414	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1415	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1418	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	06-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1419	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	07-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1420	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	08-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1421	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	09-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1422	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	10-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1423	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	11-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1424	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	12-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1427	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1430	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	14-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1431	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	91	MPN/100mL	15-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1432	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	16-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1444	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	72	MPN/100mL	26-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1445	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	27-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1448	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	28-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1449	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1450	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	30-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1451	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	31-May-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1452	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	01-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1453	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	02-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1456	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	03-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1457	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	04-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1458	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	54	MPN/100mL	05-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1459	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	06-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1460	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	07-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1461	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	08-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1462	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	09-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1465	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	10-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1466	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	11-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1467	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	12-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1468	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1469	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	14-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1470	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1471	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	16-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1639	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	21	MPN/100mL	24-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Royal Palms Beach
Total Coliform - Water

1640	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	25-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1641	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	26-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1642	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	27-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1645	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	28-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1646	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1647	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	29	MPN/100mL	30-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1648	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	31-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1649	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	38	MPN/100mL	01-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1650	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	02-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1651	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	03-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1654	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	04-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1655	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	68	MPN/100mL	05-Nov-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1474	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	17-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1477	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	18-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1478	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	19-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1479	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	20-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1480	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	21	MPN/100mL	21-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1481	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1482	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	23-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1485	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	24-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1486	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	25-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1487	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	26-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1488	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	27-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1489	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	28-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1490	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	29-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1491	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	6	MPN/100mL	30-Jun-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1494	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	08-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1495	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	09-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1496	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	10-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1497	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	6	MPN/100mL	11-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1498	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	12-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1499	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1500	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	14-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1501	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	15-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1504	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	16-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1505	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	17-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1506	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1507	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	19-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1508	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	14	MPN/100mL	20-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1509	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	21-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1512	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	22-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1513	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	23-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1514	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	24-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1515	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	25-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1516	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	26-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1517	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	27-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1518	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	28-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1521	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1522	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1523	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	31-Jul-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1524	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	01-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1525	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	02-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1526	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	03-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1527	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	04-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1530	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1531	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	06-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1532	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	07-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1533	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	08-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1534	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	09-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Raw Data

Royal Palms Beach
Total Coliform - Water

1535	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1200	MPN/100mL	10-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1536	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	11-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1539	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	12-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1540	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	23	MPN/100mL	13-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1543	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	17	MPN/100mL	14-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1544	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	15-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1545	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	16-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1546	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	17-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1547	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	10	MPN/100mL	18-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1548	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	19-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1549	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Aug-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1576	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	09-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1577	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	10-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1578	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1579	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	12-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1580	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	13-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1581	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	14-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1582	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	15-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1585	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	16-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1586	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	17-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1587	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	18-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1588	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	19-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1589	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	20-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1590	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	21-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1753	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	30	MPN/100mL	17-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1754	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	68	MPN/100mL	18-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1755	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	19-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1756	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	20-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1759	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	21-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1760	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	22-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1761	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	33	MPN/100mL	23-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1762	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	24-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1763	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	25-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1764	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	26-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1767	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	27-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1768	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	28-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1769	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	59	MPN/100mL	29-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1770	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	48	MPN/100mL	30-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1771	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	92	MPN/100mL	31-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1772	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	110	MPN/100mL	01-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1773	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	02-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1776	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	03-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1777	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	04-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1780	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	05-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1781	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	06-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1591	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	22-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1594	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	23-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1595	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	24-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1596	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	25-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1597	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	26-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1598	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1599	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	25	MPN/100mL	28-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1600	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	29-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1603	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	30-Sep-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1604	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	44	MPN/100mL	01-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1607	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	02-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1608	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	03-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1609	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1610	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	05-Oct-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Royal Palms Beach
Total Coliform - Water

1611	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	06-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1614	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	270	MPN/100mL	07-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1615	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	25	MPN/100mL	08-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1616	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	51	MPN/100mL	09-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1617	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	10-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1618	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	11-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1619	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	12-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1620	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	13-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1621	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	38	MPN/100mL	14-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1624	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	15-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1625	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	54	MPN/100mL	16-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1626	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	17-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1627	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	18-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1628	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	28	MPN/100mL	19-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1629	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	380	MPN/100mL	20-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1632	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	400	MPN/100mL	21-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1635	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	230	MPN/100mL	22-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1638	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	32	MPN/100mL	23-Oct-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1656	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	06-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1657	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	82	MPN/100mL	07-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1658	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8000	MPN/100mL	08-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1659	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	220	MPN/100mL	09-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1660	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	10-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1661	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	520	MPN/100mL	11-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1662	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	29	MPN/100mL	12-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1665	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	13-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1668	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	73	MPN/100mL	14-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1669	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	17	MPN/100mL	15-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1670	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	16-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1671	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	17-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1674	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	54	MPN/100mL	18-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1675	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	28	MPN/100mL	19-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1676	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	20-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1677	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	21-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1844	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	27-Mar-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1845	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	28-Mar-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1846	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	29-Mar-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1847	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	30-Mar-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1850	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	31-Mar-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1851	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	01-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1852	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	02-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1853	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	03-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1854	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1855	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	67	MPN/100mL	05-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1856	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	06-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1859	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	07-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1862	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	08-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1863	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	09-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1864	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	10-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1865	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	11-Apr-03	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1678	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	22-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1679	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	23-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1680	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	24-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1683	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	25-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1684	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	26-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1685	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	27-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1686	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	21	MPN/100mL	28-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1687	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	38	MPN/100mL	29-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1688	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	180	MPN/100mL	30-Nov-02	Good	Water		(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Royal Palms Beach
Total Coliform - Water

1689	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	01-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1692	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	02-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1693	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	03-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1694	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	42	MPN/100mL	04-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1695	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	68	MPN/100mL	05-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1696	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	460	MPN/100mL	06-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1697	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	07-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1698	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	08-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1701	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	09-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1702	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	10-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1703	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	34	MPN/100mL	11-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1704	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	12-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1705	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	13-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1706	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	14-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1707	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	15-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1708	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	22-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1711	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	23-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1712	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	24-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1713	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	32	MPN/100mL	25-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1714	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	26-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1715	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	40	MPN/100mL	27-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1718	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	28-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1721	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	30-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1722	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	47	MPN/100mL	31-Dec-02	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1723	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	01-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1726	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	02-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1729	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	83	MPN/100mL	03-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1732	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	04-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1735	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	31	MPN/100mL	05-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1738	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	24	MPN/100mL	06-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1741	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	07-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1742	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	08-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1743	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	09-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1744	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	10-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1745	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	11-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1746	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	12-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1749	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	15	MPN/100mL	13-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1750	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	14-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1751	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	15-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1752	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	16-Jan-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1782	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	07-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1783	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	08-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1784	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	12	MPN/100mL	09-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1787	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1788	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	150	MPN/100mL	11-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1789	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8800	MPN/100mL	12-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1790	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	480	MPN/100mL	13-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1791	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	420	MPN/100mL	14-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1792	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	320	MPN/100mL	15-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1793	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	86	MPN/100mL	16-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1794	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	17-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1797	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	39	MPN/100mL	18-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1798	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	34	MPN/100mL	19-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1799	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	20	MPN/100mL	20-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1800	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	21-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1801	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	11	MPN/100mL	22-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1802	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1805	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	3	MPN/100mL	24-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1806	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	94	MPN/100mL	25-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Royal Palms Beach
Total Coliform - Water

1807	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	78	MPN/100mL	26-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1808	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	800	MPN/100mL	27-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1809	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	44	MPN/100mL	28-Feb-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1810	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	01-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1811	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	29	MPN/100mL	02-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1814	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	17	MPN/100mL	03-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1815	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	04-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1816	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	05-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1817	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	06-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1818	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1700	MPN/100mL	07-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1819	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	640	MPN/100mL	08-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1820	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	09-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1821	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	5	MPN/100mL	10-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1822	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	11-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1825	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	12-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1826	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	13-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1827	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	45	MPN/100mL	14-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1828	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	340	MPN/100mL	15-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1829	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	450	MPN/100mL	16-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1832	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	17-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1833	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	18	MPN/100mL	18-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1834	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	19	MPN/100mL	19-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1835	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	20-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1836	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	16	MPN/100mL	21-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1837	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	22-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1838	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	8	MPN/100mL	23-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1841	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	24-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1842	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	4	MPN/100mL	25-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1843	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	27	MPN/100mL	26-Mar-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1866	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	12-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1867	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	130	MPN/100mL	13-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1870	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1600	MPN/100mL	14-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1871	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	560	MPN/100mL	15-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1872	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	120	MPN/100mL	16-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1873	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	17-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1874	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	190	MPN/100mL	18-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1875	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	35	MPN/100mL	19-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1876	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	63	MPN/100mL	20-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1879	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	100	MPN/100mL	21-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1880	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	36	MPN/100mL	22-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1881	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	55	MPN/100mL	23-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1882	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	43	MPN/100mL	24-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1883	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	9	MPN/100mL	25-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1884	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	7	MPN/100mL	26-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1885	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	13	MPN/100mL	27-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1886	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	2	MPN/100mL	28-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I
1889	Royal Palms State Beach	Royal Palms Beach	Bacteriological	Total Coliform	=	1	MPN/100mL	29-Apr-03	Good	Water	(Total Number of bacterial colonies?)	Heal The Bay	LA COUNTY Sanitation district	SWRCB	HTB-Heal the _Bay_EPA Request I

Table 1

Review Unexamined Water Quality Limited Segments

(see Detailed Comment in Table 11)

Comments on the proposed 2006 303d List
City of Los Angeles
Bureau of Sanitation

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State Comment	State decision
1	Aliso Canyon Wash	Selenium	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD	No Comment	Silent
2	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	Trash	None identified by the State	MUN, WARM, WILD	REC1, REC2	No Comment	Silent
3	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	High Coliform Count	None identified by the State	MUN, WARM, WILD	REC1, REC2	No Comment	Silent
4	Ashland Avenue Drain	Low Dissolved Oxygen	None identified by the State	None	None	No Comment	Silent
5	Ashland Avenue Drain	Toxicity	None identified by the State	None	None	No Comment	Silent
6	Ballona Creek	Toxicity	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	Silent
7	Ballona Creek	High Coliform Count	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	Silent
8	Ballona Creek	Enteric Viruses	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	Silent
9	Ballona Creek Estuary	*Shellfish Harvesting Advisory*	*None identified by the State*		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent
10	Ballona Creek Estuary	Sediment Toxicity	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent
11	Ballona Creek Estuary	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent
12	Ballona Creek Estuary	PAHs (sediment)	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent
13	Ballona Creek Wetlands	Hydromodification	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent
14	Ballona Creek Wetlands	Trash	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent
15	Ballona Creek Wetlands	Reduced Tidal Flushing	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent
16	Ballona Creek Wetlands	Habitat alterations	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent
17	Ballona Creek Wetlands	Exotic Vegetation	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent
18	Burbank Western Channel	Trash	None identified by the State	MUN, REC1, WARM, WILD	REC2	No Comment	Silent
19	Cabrillo Beach (Outer)	Beach Closures	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	No Comment	Silent
20	Castlerock Beach	Bacteria Indicators	None identified by the State			No Comment	Silent
21	Castlerock Beach	Beach Closures	None identified by the State			No Comment	Silent
22	Compton Creek	Copper	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
23	Compton Creek	Lead	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
24	Compton Creek	High Coliform Count	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
25	Dominguez Channel (above Vermont)	Ammonia	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent
26	Dominguez Channel (above Vermont)	Chromium (sediment)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent
27	Dominguez Channel (above Vermont)	Lead (tissue)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent
28	Dominguez Channel (above Vermont)	PAHs (sediment)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent

29	Dominguez Channel (above Vermont)	PCBs (tissue)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent
30	Dominguez Channel (Estuary to Vermont)	Ammonia	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent
31	Dominguez Channel (Estuary to Vermont)	Benthic Community Effects	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent
32	Dominguez Channel (Estuary to Vermont)	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent
33	Echo Park Lake	Copper	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
34	Echo Park Lake	Lead	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
35	Echo Park Lake	Ammonia	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
36	Echo Park Lake	pH	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
37	Echo Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
38	Echo Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
39	Echo Park Lake	Algae	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
40	Echo Park Lake	PCBs (tissue)	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
41	Lincoln Park Lake	Lead	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
42	Lincoln Park Lake	Ammonia	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
43	Lincoln Park Lake	Organic Enrichment/Low Dissolved Oxygen	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
44	Lincoln Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
45	Lincoln Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent
46	Los Angeles / Long Beach Inner Harbor	Sediment Toxicity	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
47	Los Angeles / Long Beach Inner Harbor	Beach Closures	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
48	Los Angeles / Long Beach Inner Harbor	PAHs (tissue & sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
49	Los Angeles / Long Beach Outer Harbor (inside breakwater)	PCBs	None identified by the State		NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
50	Los Angeles Harbor - Inner Cabrillo Beach Area	Beach Closures (Coliform)	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	No Comment	Silent
51	Los Angeles Harbor Consolidated Slip	Sediment Toxicity	None identified by the State		REC1, REC2, COMM, MAR, RARE, EST, MIGR, SPWN, WILD, NAV	No Comment	Silent
52	Los Angeles Harbor Consolidated Slip	Benthic Community Effects	None identified by the State		REC1, REC2, COMM, MAR, RARE, EST, MIGR, SPWN, WILD, NAV	No Comment	Silent
53	Los Angeles River Reach 1 (Estuary to Carson Street)	Aluminum, Total	None identified by the State		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	Silent
54	Los Angeles River Reach 1 (Estuary to Carson Street)	High Coliform Count	None identified by the State		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	Silent
55	Los Angeles River Reach 2 (Carson to Figueroa Street)	High Coliform Count	None identified by the State	MUN, IND, WILD	GWR, REC1, REC2, WARM	No Comment	Silent

56	Los Angeles River Reach 2 (Carson to Figueroa Street)	Oil	None identified by the State	MUN, IND, WILD	GWR, REC1, REC2, WARM	No Comment	Silent
57	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
58	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
59	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
60	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
61	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
62	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	High Coliform Count	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
63	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent
64	Los Angeles River Reach 5 (within Sepulveda Basin)	Nutrients (Algae)	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent
65	Los Angeles River Reach 5 (within Sepulveda Basin)	Oil	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent
66	Los Angeles River Reach 5 (within Sepulveda Basin)	Odors	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent
67	Los Angeles River Reach 5 (within Sepulveda Basin)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent
68	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	High Coliform Count	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent
69	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Dichloroethylene / 1,1-DCE	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent
70	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Trichloroethylene / TCE	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent
71	Machado Lake (Harbor Park Lake)	Ammonia	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent
72	Machado Lake (Harbor Park Lake)	Eutrophic	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent
73	Machado Lake (Harbor Park Lake)	Odors	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent
74	Machado Lake (Harbor Park Lake)	Trash	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent
75	Machado Lake (Harbor Park Lake)	Algae	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent
76	Machado Lake (Harbor Park Lake)	ChemA (tissue)	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent
77	Marina del Rey Harbor - Back Basins	Fish Consumption Advisory	None identified by the State	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	No Comment	Silent
78	Marina del Rey Harbor - Back Basins	Sediment Toxicity	None identified by the State	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	No Comment	Silent
79	Marina del Rey Harbor Beach	Beach Closures	REC1		NAV, REC1, REC2, COMM, MAR, WILD, RARE	No Comment	Silent
80	Pico Kenter Drain	Ammonia	None identified by the State	None	None	No Comment	Silent
81	Pico Kenter Drain	Copper	None identified by the State	None	None	No Comment	Silent
82	Pico Kenter Drain	Enteric Viruses	None identified by the State	None	None	No Comment	Silent
83	Pico Kenter Drain	Lead	None identified by the State	None	None	No Comment	Silent
84	Pico Kenter Drain	PAHs	None identified by the State	None	None	No Comment	Silent

Table 1

Review Unexamined Water Quality Limited Segments

(see Detailed Comment in Table 11)

Comments on the proposed 2006 303d List
City of Los Angeles
Bureau of Sanitation

85	Pico Kenter Drain	Toxicity	None identified by the State	None	None	No Comment	Silent
86	Pico Kenter Drain	Trash	None identified by the State	None	None	No Comment	Silent
87	Royal Palms Beach	Beach Closures	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	Silent
88	San Pedro Bay Near/Offshore Zones	Chromium (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
89	San Pedro Bay Near/Offshore Zones	Copper (sediment)			IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
90	San Pedro Bay Near/Offshore Zones	PAHs (sediment)			IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
91	San Pedro Bay Near/Offshore Zones	Sediment Toxicity			IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
92	San Pedro Bay Near/Offshore Zones	Zinc (sediment)			IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent
93	Santa Monica Bay Offshore/Nearshore	Debris	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent
94	Santa Monica Bay Offshore/Nearshore	Fish Consumption Advisory	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent
95	Santa Monica Bay Offshore/Nearshore	Sediment Toxicity	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent
96	Santa Monica Bay Offshore/Nearshore	DDT (tissue & sediment)	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent
97	Santa Monica Canyon	Lead	None identified by the State	MUN, REC1, WARM, WILD	REC2	No Comment	Silent
98	Sepulveda Canyon	Lead	None identified by the State		WARM, WILD	No Comment	Silent
99	Sepulveda Canyon	Ammonia	None identified by the State			No Comment	Silent
100	Torrance Carson Channel	Copper	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent
101	Torrance Carson Channel	Lead	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent
102	Torrance Carson Channel	High Coliform Count	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent
103	Tujunga Wash (LA River to Hansen Dam)	Copper	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent
104	Tujunga Wash (LA River to Hansen Dam)	Ammonia	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent
105	Tujunga Wash (LA River to Hansen Dam)	Trash	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent
106	Tujunga Wash (LA River to Hansen Dam)	High Coliform Count	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent
107	Venice Beach	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	Silent
108	Will Rogers Beach	High Coliform Count	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	Silent
109	Wilmington Drain	Copper	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent
110	Wilmington Drain	Lead	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent
111	Wilmington Drain	Ammonia	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent
112	Wilmington Drain	High Coliform Count	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent

Table 2

Use Primary LOE in conjunction with TMDL

(see Detailed Comment in Table 11)

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State Comment	TMDL as single LOE
1	Ashland Avenue Drain	Coliform Bacteria	REC1	None	None	One line of evidence is available in the administrative record to assess this pollutant. Based on the applicable factor, a TMDL has been developed and approved by USEPA and an approved implementation is expected to result in attainment of this standard.	x
2	Ballona Creek	Trash	REC2	MUN, REC1, WARM	REC2, WILD	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. The weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
3	Cabrillo Beach (Outer)	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	A TMDL is in place. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
4	Compton Creek	pH	REC2	MUN	GWR, REC1, REC2, WARM, WILD, WET	A TMDL is in place. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
5	Dockweiler Beach	High Coliform Count	REC1		IND, NAV, REC1, REC2, COMM, MAR, WILD, SPWN	One line of evidence is available in the administrative record to assess this pollutant. Based on the applicable factor, a TMDL has been developed and approved by USEPA and an approved implementation is expected to result in attainment of this standard.	x
6	Echo Park Lake	Trash	REC2		MUN, REC1, REC2, WARM, WILD	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
7	Lincoln Park Lake	Trash	REC2		MUN, REC1, REC2, WARM, WILD	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
8	Los Angeles River Reach 1 (Estuary to Carson Street)	Trash	REC2		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
9	Los Angeles River Reach 1 (Estuary to Carson Street)	pH	WARM		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	One line of evidence is available in the administrative record. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard.	x
10	Los Angeles River Reach 1 (Estuary to Carson Street)	Nutrients (Algae)	WARM		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Sufficient justification in favor of placing this water segment-pollutant combination on the 303(d) list. Other related lines of evidence are available in the administrative record to assess this pollutant. A TMDL and implementation plan has been approved for this water segment-pollutant combination. The Los Angeles River Nitrogen TMDL was approved by RWQCB on August 19, 2003 and subsequently approved by USEPA on March 18, 2004.	x

Table 2

Use Primary LOE in conjunction with TMDL

(see Detailed Comment in Table 11)

11	Los Angeles River Reach 2 (Carson to Figueroa Street)	Trash	REC2, WARM, WILD, WET	MUN, IND, WILD	GWR, REC1, REC2, WARM	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
12	Los Angeles River Reach 2 (Carson to Figueroa Street)	Ammonia	WARM	MUN, IND, WILD	GWR, REC1, REC2, WARM	This pollutant is being considered for listing under section 2.2 of the Listing Policy. Under this section of the Policy, a minimum of one line of evidence is needed to assess listing status. the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
13	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Ammonia	REC2	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
14	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Trash	REC2, RARE, WARM, WET	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
15	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Ammonia	REC2	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. The nutrient(algae), foam, and odor listings are backed by ammonia data. Nutrient(algae), foam, and odor information should not be placed on the section 303(d) list because they are not pollutants or toxicity (section 2 of the Listing Policy). sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
16	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Trash	REC2, WARM, WILD, WET	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
17	Los Angeles River Reach 5 (within Sepulveda Basin)	Ammonia	WARM	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. The nutrient(algae), foam, and odor listings are backed by ammonia data. Nutrient(algae), foam, and odor information should not be placed on the section 303(d) list because they are not pollutants or toxicity (section 2 of the Listing Policy). sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
18	Los Angeles River Reach 5 (within Sepulveda Basin)	Trash	COLD, EST, MAR, MIG, REC2, RARE, SAL, SPWN, WARM, WET, WILD	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
19	Marina del Rey Harbor - Back Basins	High Coliform Count	REC1	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	One line of evidence is available in the administrative record. After review of the available data and information for this recommendation, SWRCB staff conclude that the water body should be placed in the Water Quality Limited Segments Being Addressed category of the section 303(d) list because a TMDL has been approved by USEPA and an implementation plan has been approved.	x

Table 2

Use Primary LOE in conjunction with TMDL

(see Detailed Comment in Table 11)

20	Marina del Rey Harbor Beach	Beach Closures	REC1		NAV, REC1, REC2, COMM, MAR, WILD, RARE	No Comment	x
21	Marina del Rey Harbor Beach	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, RARE	Two lines of evidence are available in the administrative record to assess this pollutant. Based on the applicable factor, a TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
22	Santa Monica Beach	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
23	Santa Monica Canyon	High Coliform Count	MUN, REC1, REC2, WARM, WILD	MUN, REC1, WARM, WILD	REC2	Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x
24	Sepulveda Canyon	High Coliform Count	REC1		REC1, REC2	Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	x

Table 3

Impaired Water Listings for Potential MUN

(see Detailed Comment in Table 11)

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State decision
1	Burbank Western Channel	Cyanide	MUN	MUN, REC1, WARM, WILD	REC2	List
2	Burbank Western Channel	Nitrite	MUN	MUN, REC1, WARM, WILD	REC2	List
3	Dominguez Channel (above Vermont)	Aluminum	MUN, REC1, REC2, WARM, RARE, WILD	MUN, REC1, WARM, WILD	REC2, RARE	List

The potential MUN designation cannot be used for listing decisions. This is the result of a lawsuit between the City of Los Angeles et al. v. U.S. EPA, filed in Federal District Court on December 18, 2001. The beneficial use of MU (or MUN) does not apply to the Arroyo Seco, Burbank Western Channel, Los Angeles River, Los Alisos Canyon Wash and Creek, Santa Monica Canyon Channel, Ballona Creek to Estuary, Ballona Creek, Dominguez Channel To Estuary, Compton Creek, Tujunga Wash, Echo Lake, Lincoln Park Lake, Bixby Slough and Harbor Lake (Wilmington Drain and Lake Machado). Region IX of the U.S. Environmental Protection Agency ("EPA") sent a letter to the State Water Resources Control Board on February 15, 2002 which states that waters identified in Table 2-1 of the 1994 Los Angeles Basin Plan with an asterisk (*) do not have municipal and domestic supply use (MUN) as a designated use until such time as the State undertakes additional study and modifies its Basin Plan. At this time, no such study or Basin Plan modification has taken place.

Table 4

Beneficial Uses Assigned by the SWRCB but not designated in the Basin Plan

(see Detailed Comment in Table 11)

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State decision
1	Los Angeles River Reach 1 (Estuary to Carson Street)	Zinc, Dissolved	EST, MAR, MIGR, MUN, RARE, SAL, SPWN, WARM, WILD		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Do Not Delist
2	Los Angeles River Reach 2 (Carson to Figueroa Street)	Trash	REC2, WARM, WILD, WET	MUN, IND, WILD	GWR, REC1, REC2, WARM	List
3	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Trash	REC2, RARE, WARM, WET	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	List
4	Los Angeles River Reach 5 (within Sepulveda Basin)	Trash	COLD, EST, MAR, MIG, REC2, RARE, SAL, SPWN, WARM, WET, WILD	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	List
5	Machado Lake (Harbor Park Lake)	Chlordane (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	Do Not Delist
6	Machado Lake (Harbor Park Lake)	DDT (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	Do Not Delist
7	Machado Lake (Harbor Park Lake)	Dieldrin (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	Do Not Delist
8	Machado Lake (Harbor Park Lake)	PCBs (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	Do Not Delist

Impaired Waters Listing without Beneficial Uses

(see Detalied Comment in Table 11)

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State Comment	State decision	BOS Proposed Status
1	Aliso Canyon Wash	Selenium	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD	No Comment	Silent	Cannot verify impairment
2	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	Trash	None identified by the State	MUN, WARM, WILD	REC1, REC2	No Comment	Silent	Cannot verify impairment
3	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	High Coliform Count	None identified by the State	MUN, WARM, WILD	REC1, REC2	No Comment	Silent	Relist under appropriate pollutant
4	Ashland Avenue Drain	Low Dissolved Oxygen	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
5	Ashland Avenue Drain	Toxicity	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
6	Ballona Creek	Toxicity	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	Silent	Cannot verify impairment
7	Ballona Creek	High Coliform Count	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	Silent	Relist under appropriate pollutant
8	Ballona Creek	Enteric Viruses	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	Silent	Relist under appropriate pollutant
9	Ballona Creek Estuary	Shellfish Harvesting Advisory	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent	Cannot verify impairment
10	Ballona Creek Estuary	Sediment Toxicity	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent	Cannot verify impairment
11	Ballona Creek Estuary	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent	Relist under appropriate pollutant
12	Ballona Creek Estuary	PAHs (sediment)	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	Silent	Relist under appropriate pollutant
13	Ballona Creek Wetlands	Hydromodification	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent	Evaluate under Listing Policy
14	Ballona Creek Wetlands	Trash	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent	Cannot verify impairment
15	Ballona Creek Wetlands	Reduced Tidal Flushing	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent	Evaluate under Listing Policy
16	Ballona Creek Wetlands	Habitat alterations	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent	Evaluate under Listing Policy
17	Ballona Creek Wetlands	Exotic Vegetation	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	Silent	Cannot verify impairment
18	Burbank Western Channel	Trash	None identified by the State	MUN, REC1, WARM, WILD	REC2	No Comment	Silent	Cannot verify impairment
19	Cabrillo Beach (Outer)	Beach Closures	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	No Comment	Silent	Evaluate under Listing Policy
20	Cabrillo Beach (Outer)	DDT	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Fish consumption advisory for DDT.	Silent	Cannot verify impairment
21	Cabrillo Beach (Outer)	PCBs	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Fish consumption advisory for PCBs.	Silent	Cannot verify impairment
22	Castlerock Beach	Bacteria Indicators	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	Silent	Cannot verify impairment
23	Castlerock Beach	Beach Closures	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	Silent	Evaluate under Listing Policy
24	Castlerock Beach	DDT	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish Consumption Advisory for DDT.	Silent	Cannot verify impairment

Table 5

Impaired Waters Listing without Beneficial Uses

(see Detalied Comment in Table 11)

25	Castlerock Beach	PCBs	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish consumption advisory for PCBs.	Silent	Cannot verify impairment
26	Compton Creek	Copper	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
27	Compton Creek	Lead	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Cannot verify impairment
28	Compton Creek	High Coliform Count	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Cannot verify impairment
29	Dominguez Channel (above Vermont)	Ammonia	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent	Evaluate under Listing Policy
30	Dominguez Channel (above Vermont)	Chromium (sediment)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent	Evaluate under Listing Policy
31	Dominguez Channel (above Vermont)	Lead (tissue)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent	Evaluate under Listing Policy
32	Dominguez Channel (above Vermont)	PAHs (sediment)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent	Relist under appropriate pollutant
33	Dominguez Channel (above Vermont)	PCBs (tissue)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	Silent	Evaluate under Listing Policy
34	Dominguez Channel (Estuary to Vermont)	Ammonia	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent	Evaluate under Listing Policy
35	Dominguez Channel (Estuary to Vermont)	Benthic Community Effects	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent	Evaluate under Listing Policy
36	Dominguez Channel (Estuary to Vermont)	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent	Relist under appropriate pollutant
37	Echo Park Lake	Copper	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
38	Echo Park Lake	Lead	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
39	Echo Park Lake	Ammonia	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
40	Echo Park Lake	pH	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
41	Echo Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
42	Echo Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
43	Echo Park Lake	Algae	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
44	Echo Park Lake	PCBs (tissue)	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
45	Lincoln Park Lake	Lead	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Cannot verify impairment
46	Lincoln Park Lake	Ammonia	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
47	Lincoln Park Lake	Organic Enrichment/Low Dissolved Oxygen	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
48	Lincoln Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
49	Lincoln Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
50	Los Angeles / Long Beach Inner Harbor	Sediment Toxicity	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Evaluate under Listing Policy
51	Los Angeles / Long Beach Inner Harbor	Beach Closures	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Relist under appropriate pollutant

Table 5

Impaired Waters Listing without Beneficial Uses

(see Detalied Comment in Table 11)

52	Los Angeles / Long Beach Inner Harbor	PAHs (tissue & sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Relist under appropriate pollutant
53	Los Angeles / Long Beach Outer Harbor (inside breakwater)	PCBs	None identified by the State		NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Cannot verify impairment
54	Los Angeles Harbor - Inner Cabrillo Beach Area	Beach Closures (Coliform)	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	No Comment	Silent	Relist under appropriate pollutant
55	Los Angeles Harbor Consolidated Slip	Sediment Toxicity	None identified by the State		REC1, REC2, COMM, MAR, RARE, EST, MIGR, SPWN, WILD, NAV	No Comment	Silent	Evaluate under Listing Policy
56	Los Angeles Harbor Consolidated Slip	Benthic Community Effects	None identified by the State		REC1, REC2, COMM, MAR, RARE, EST, MIGR, SPWN, WILD, NAV	No Comment	Silent	Evaluate under Listing Policy
57	Los Angeles River Estuary (Queensway Bay)	Zinc (sediment)	None identified by the State	SHELL	IND, NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN, WET	Historical use of pesticides and lubricants.	Silent	Evaluate under Listing Policy
58	Los Angeles River Reach 1 (Estuary to Carson Street)	Aluminum, Total	None identified by the State		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	Silent	Evaluate under Listing Policy
59	Los Angeles River Reach 1 (Estuary to Carson Street)	High Coliform Count	None identified by the State		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	Silent	Relist under appropriate pollutant
60	Los Angeles River Reach 2 (Carson to Figueroa Street)	High Coliform Count	None identified by the State	MUN, IND, WILD	GWR, REC1, REC2, WARM	No Comment	Silent	Relist under appropriate pollutant
61	Los Angeles River Reach 2 (Carson to Figueroa Street)	Oil	None identified by the State	MUN, IND, WILD	GWR, REC1, REC2, WARM	No Comment	Silent	Evaluate under Listing Policy
62	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
63	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
64	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
65	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
66	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
67	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	High Coliform Count	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Relist under appropriate pollutant
68	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
69	Los Angeles River Reach 5 (within Sepulveda Basin)	Nutrients (Algae)	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
70	Los Angeles River Reach 5 (within Sepulveda Basin)	Oil	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
71	Los Angeles River Reach 5 (within Sepulveda Basin)	Odors	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
72	Los Angeles River Reach 5 (within Sepulveda Basin)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy

Table 5

Impaired Waters Listing without Beneficial Uses

(see Detalied Comment in Table 11)

73	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	High Coliform Count	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Relist under appropriate pollutant
74	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Dichloroethylene / 1,1-DCE	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
75	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Trichloroethylene / TCE	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	Silent	Evaluate under Listing Policy
76	Machado Lake (Harbor Park Lake)	Ammonia	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent	Evaluate under Listing Policy
77	Machado Lake (Harbor Park Lake)	Eutrophic	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent	Evaluate under Listing Policy
78	Machado Lake (Harbor Park Lake)	Odors	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent	Evaluate under Listing Policy
79	Machado Lake (Harbor Park Lake)	Trash	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent	Cannot verify impairment
80	Machado Lake (Harbor Park Lake)	Algae	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent	Evaluate under Listing Policy
81	Machado Lake (Harbor Park Lake)	ChemA (tissue)	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	Silent	Evaluate under Listing Policy
82	Marina del Rey Harbor - Back Basins	Fish Consumption Advisory	None identified by the State	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	No Comment	Silent	Evaluate under Listing Policy
83	Marina del Rey Harbor - Back Basins	Sediment Toxicity	None identified by the State	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	No Comment	Silent	Evaluate under Listing Policy
84	Pico Kenter Drain	Ammonia	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
85	Pico Kenter Drain	Copper	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
86	Pico Kenter Drain	Enteric Viruses	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
87	Pico Kenter Drain	Lead	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
88	Pico Kenter Drain	PAHs	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
89	Pico Kenter Drain	Toxicity	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
90	Pico Kenter Drain	Trash	None identified by the State	None	None	No Comment	Silent	Evaluate under Listing Policy
91	Point Fermin Park Beach	DDT	None identified by the State			Fish consumption advisory for DDT.	Silent	Cannot verify impairment
92	Point Fermin Park Beach	PCBs	None identified by the State			Fish consumption advisory for PCBs.	Silent	Cannot verify impairment
93	Royal Palms Beach	Beach Closures	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	Silent	Evaluate under Listing Policy
94	Royal Palms Beach	DDT	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish consumption advisory for DDT.	Silent	Cannot verify impairment
95	Royal Palms Beach	PCBs	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish consumption advisory for PCBs.	Silent	Cannot verify impairment
96	San Pedro Bay Near/Offshore Zones	Chromium (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Cannot verify impairment
97	San Pedro Bay Near/Offshore Zones	Copper (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Cannot verify impairment
98	San Pedro Bay Near/Offshore Zones	PAHs (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Cannot verify impairment
99	San Pedro Bay Near/Offshore Zones	Sediment Toxicity	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Cannot verify impairment

Table 5

Impaired Waters Listing without Beneficial Uses

(see Detalied Comment in Table 11)

100	San Pedro Bay Near/Offshore Zones	Zinc (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Silent	Cannot verify impairment
101	Santa Monica Bay Offshore/Nearshore	Debris	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent	Evaluate under Listing Policy
102	Santa Monica Bay Offshore/Nearshore	Fish Consumption Advisory	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent	Evaluate under Listing Policy
103	Santa Monica Bay Offshore/Nearshore	Sediment Toxicity	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent	Evaluate under Listing Policy
104	Santa Monica Bay Offshore/Nearshore	DDT (tissue & sediment)	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	Silent	Cannot verify impairment
105	Santa Monica Canyon	Lead	None identified by the State	MUN, REC1, WARM, WILD	REC2	No Comment	Silent	Evaluate under Listing Policy
106	Sepulveda Canyon	Lead	None identified by the State		WARM, WILD	No Comment	Silent	Evaluate under Listing Policy
107	Sepulveda Canyon	Ammonia	None identified by the State			No Comment	Silent	Evaluate under Listing Policy
108	Torrance Carson Channel	Copper	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent	Evaluate under Listing Policy
109	Torrance Carson Channel	Lead	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent	Evaluate under Listing Policy
110	Torrance Carson Channel	High Coliform Count	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	Silent	Cannot verify impairment
111	Tujunga Wash (LA River to Hansen Dam)	Copper	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent	Evaluate under Listing Policy
112	Tujunga Wash (LA River to Hansen Dam)	Ammonia	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent	Evaluate under Listing Policy
113	Tujunga Wash (LA River to Hansen Dam)	Trash	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent	Evaluate under Listing Policy
114	Tujunga Wash (LA River to Hansen Dam)	High Coliform Count	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	Silent	Cannot verify impairment
115	Venice Beach	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	Silent	Relist under appropriate pollutant
116	Whites Point Beach	DDT	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish Consumption Advisory for DDT.	Silent	Cannot verify impairment
117	Whites Point Beach	PCBs	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish Consumption Advisory for PCBs.	Silent	Cannot verify impairment
118	Will Rogers Beach	High Coliform Count	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	Silent	Relist under appropriate pollutant
119	Wilmington Drain	Copper	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent	Evaluate under Listing Policy
120	Wilmington Drain	Lead	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent	Evaluate under Listing Policy
121	Wilmington Drain	Ammonia	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent	Evaluate under Listing Policy
122	Wilmington Drain	High Coliform Count	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	Silent	Cannot verify impairment

Table 6

Pollutant Identification and Chemical Category Listings
(see Detailed Comment in Table 11)

Comments on the proposed 2006 303d List
City of Los Angeles
Bureau of Sanitation

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State decision	BOS Proposed Status
1	Echo Park Lake	Algae	None identified by the State		MUN, REC1, REC2, WARM, WILD	Silent	Evaluate under Listing Policy
2	Machado Lake (Harbor Park Lake)	Algae	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	Silent	Evaluate under Listing Policy
3	Aliso Canyon Wash	Bacteria Indicators	REC1	MUN	GWR, REC1, REC2, WARM, WILD	List	Relist under appropriate pollutant
4	Castlerock Beach	Bacteria Indicators	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Silent	Cannot verify impairment
5	Los Angeles Harbor - Inner Cabrillo Beach Area	Bacteria Indicators	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	List	Relist under appropriate pollutant
6	Machado Lake (Harbor Park Lake)	ChemA (tissue)	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	Silent	Evaluate under Listing Policy
7	Ballona Creek	Enteric Viruses	None identified by the State	MUN, REC1, WARM	REC2, WILD	Silent	Relist under appropriate pollutant
8	Pico Kenter Drain	Enteric Viruses	None identified by the State	None	None	Silent	Evaluate under Listing Policy
9	Echo Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	Silent	Evaluate under Listing Policy
10	Lincoln Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	Silent	Evaluate under Listing Policy
11	Machado Lake (Harbor Park Lake)	Eutrophic	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	Silent	Evaluate under Listing Policy
12	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	High Coliform Count	None identified by the State	MUN, WARM, WILD	REC1, REC2	Silent	Relist under appropriate pollutant
13	Ballona Creek	High Coliform Count	None identified by the State	MUN, REC1, WARM	REC2, WILD	Silent	Relist under appropriate pollutant
14	Ballona Creek Estuary	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	Silent	Relist under appropriate pollutant
15	Cabrillo Beach (Outer)	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Do Not Delist	Relist under appropriate pollutant
16	Compton Creek	High Coliform Count	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	Silent	Cannot verify impairment
17	Dockweiler Beach	High Coliform Count	REC1		IND, NAV, REC1, REC2, COMM, MAR, WILD, SPWN	Do Not Delist	Evaluate under Listing Policy
18	Dominguez Channel (Estuary to Vermont)	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	Silent	Relist under appropriate pollutant
19	Los Angeles River Reach 1 (Estuary to Carson Street)	High Coliform Count	None identified by the State		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Silent	Relist under appropriate pollutant
20	Los Angeles River Reach 2 (Carson to Figueroa Street)	High Coliform Count	None identified by the State	MUN, IND, WILD	GWR, REC1, REC2, WARM	Silent	Relist under appropriate pollutant
21	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	High Coliform Count	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	Silent	Relist under appropriate pollutant
22	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	High Coliform Count	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	Silent	Relist under appropriate pollutant
23	Marina del Rey Harbor - Back Basins	High Coliform Count	REC1	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	Do Not Delist	Relist under appropriate pollutant
24	Marina del Rey Harbor Beach	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, RARE	Do Not Delist	Relist under appropriate pollutant
25	Pico Kenter Drain	High Coliform Count	REC1	None	None	Do Not Delist	Evaluate under Listing Policy
26	Santa Monica Beach	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Do Not Delist	Relist under appropriate pollutant
27	Santa Monica Canyon	High Coliform Count	MUN, REC1, REC2, WARM, WILD	MUN, REC1, WARM, WILD	REC2	Do Not Delist	Relist under appropriate pollutant
28	Sepulveda Canyon	High Coliform Count	REC1		REC1, REC2	Do Not Delist	Relist under appropriate pollutant
29	Torrance Carson Channel	High Coliform Count	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	Silent	Cannot verify impairment
30	Tujunga Wash (LA River to Hansen Dam)	High Coliform Count	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	Silent	Cannot verify impairment
31	Venice Beach	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Silent	Relist under appropriate pollutant

Table 6

Pollutant Identification and Chemical Category Listings

(see Detailed Comment in Table 11)

Comments on the proposed 2006 303d List
City of Los Angeles
Bureau of Sanitation

32	Will Rogers Beach	High Coliform Count	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Silent	Relist under appropriate pollutant
33	Wilmington Drain	High Coliform Count	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	Silent	Cannot verify impairment
34	Los Angeles River Reach 1 (Estuary to Carson Street)	Nutrients (Algae)	WARM		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	List	Evaluate under Listing Policy
35	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
36	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
37	Los Angeles River Reach 5 (within Sepulveda Basin)	Nutrients (Algae)	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
38	Echo Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	Silent	Evaluate under Listing Policy
39	Lincoln Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	Silent	Evaluate under Listing Policy
40	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
41	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
42	Los Angeles River Reach 5 (within Sepulveda Basin)	Odors	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
43	Machado Lake (Harbor Park Lake)	Odors	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	Silent	Evaluate under Listing Policy
44	Pico Kenter Drain	PAHs	None identified by the State	None	None	Silent	Evaluate under Listing Policy
45	Ballona Creek Estuary	PAHs (sediment)	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	Silent	Relist under appropriate pollutant
46	Dominguez Channel (above Vermont)	PAHs (sediment)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	Silent	Relist under appropriate pollutant
47	San Pedro Bay Near/Offshore Zones	PAHs (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	Silent	Cannot verify impairment
48	Santa Monica Bay Offshore/Nearshore	PAHs (sediment)	MAR		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	Do Not Delist	Relist under appropriate pollutant
49	Los Angeles / Long Beach Inner Harbor	PAHs (tissue & sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	Silent	Relist under appropriate pollutant
50	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
51	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy
52	Los Angeles River Reach 5 (within Sepulveda Basin)	Scum/Foam-unnatural	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	Silent	Evaluate under Listing Policy

Table 7

Listings for Trophic Status

(see Detailed Comment in Table 11)

Ref. No.	New Water Body Name
1	Machado Lake
2	Echo Park Lake
3	Linclon Park Lake

Table 8

Listing for Stormwater conveyance drains

(see Detailed Comment in Table 11)

Ref. No	New Water Body Name
1	Ashland Avenue Drain
2	Pico Kenter Drain

Table 9

Listing using
Mainly Stormwater data - no Seasonal Variation

(see Detailed Comment in Table 11)

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State decision
1	Aliso Canyon Wash	Bacteria Indicators	REC1	MUN	GWR, REC1, REC2, WARM, WILD	List
2	Burbank Western Channel	Zinc	MUN, WARM	MUN, REC1, WARM, WILD	REC2	List
3	Burbank Western Channel	Cyanide	MUN	MUN, REC1, WARM, WILD	REC2	List
4	Dominguez Channel (above Vermont)	Aluminum	MUN, REC1, REC2, WARM, RARE, WILD	MUN, REC1, WARM, WILD	REC2, RARE	List
5	Dominguez Channel (above Vermont)	Zinc (water)	MUN, REC1, REC2, WARM, RARE, WILD	MUN, REC1, WARM, WILD	REC2, RARE	List
6	Dominguez Channel (above Vermont)	Total Fecal Coliform	MUN, REC1, REC2, RARE, WARM, WILD	MUN, REC1, WARM, WILD	REC2, RARE	Do Not Delist
7	Los Angeles River Reach 1 (Estuary to Carson Street)	Copper, Dissolved	WARM, WILD		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Do Not Delist
8	Los Angeles River Reach 1 (Estuary to Carson Street)	Zinc, Dissolved	EST, MAR, MIGR, MUN, RARE, SA, SPWN, WARM, WILD		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Do Not Delist

QUALITY ASSURANCE MANUAL

Prepared for

The Analysts, Supervisors, and Managers
of the Environmental Monitoring Division

ENVIRONMENTAL MONITORING DIVISION

BUREAU OF SANITATION

DEPARTMENT OF PUBLIC WORKS

CITY OF LOS ANGELES

12000 Vista del Mar
Playa del Rey, California 90293

November 2004

The Quality Assurance Manual, Revision No. 6, documents the QA Program at EMD. Revisions, prepared by the Quality Assurance Unit, reflect changes to the September 2003 edition of the QA Manual.

The signatures of all laboratory managers below indicate that the manual is being accepted individually and collectively, and that the contents shall be implemented in the division laboratories' daily activities.

Sumitra Roy-Burman Laboratory Manager I	Lee L. Huang Laboratory Manager I	Farhana Mohamed Laboratory Manager I

Jeffrey D. Beller Laboratory Manager II	Masahiro Dojiri Laboratory Manager III

November 2004

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A. VISION AND MISSION OF EMD

Vision

The vision of Environmental Monitoring Division (EMD) is to set the standard for excellence in environmental monitoring and assessment with a total commitment to continuous improvement.

Mission and Objectives

EMD is a division in the Bureau of Sanitation, Department of Public Works, City of Los Angeles. It provides technical support to the operations of the Bureau. These operations include the collection, treatment, and disposal of over 400 million gallons per day of wastewater, and the disposal and treatment of solid waste. These operations are essential to the well-being of the citizens of the City of Los Angeles.

The mission of EMD is to provide quality and cost-effective environmental data, research, and assessment in support of the Bureau's operation, compliance, and source control activities to protect public health and the environment. The following are EMD objectives in providing services to support Bureau operations:

1. Assess the impact of the Bureau of Sanitation operations on the environment to minimize or avoid adverse environmental effects. The quality of influent and effluent of the wastewater treatment plants is monitored for conventional, non-conventional, and priority pollutants. The treatment plants serviced by EMD are the Hyperion Wastewater Treatment Plant, the Donald C. Tillman Water Reclamation Plant, the Terminal Island Wastewater Treatment Plant, and the Los Angeles-Glendale Water Reclamation Plant. In addition, toxicity tests are performed on plant effluents and receiving waters. The receiving waters of Santa Monica Bay, Los Angeles Harbor, Los Angeles River, Balboa and Wildlife Lakes are monitored for chemical, physical, and biological parameters to assess changes in the receiving environment that may be attributable to the discharges of the treatment plants. Non-point discharge sources, such as storm drains, are monitored microbiologically.

2. Perform legally required testing and reporting in a timely and efficient manner. The legal mandates include: the National Pollutant Discharge Elimination System (NPDES) permits issued by the US Environmental Protection Agency (EPA) and the California Regional Water Quality Control Board (RWQCB) for wastewater treatment plants; permits issued by the South Coast Air Quality Management District (SCAQMD) for both wastewater treatment plants and landfills, biosolids disposal and re-use in accordance with 40 CFR 503, tertiary and reversed osmosis-treated water use for ground water recharge in accordance with Waste Discharge Regulations; and other Federal, State, and local rules and

regulations.

3. Perform laboratory tests for plant process control in optimizing operational effectiveness to minimize the impact to the environment. Routine monitoring data are utilized to identify current or potential problem areas. Special tests are designed and performed to assist in troubleshooting.

4. Perform laboratory tests to assist the Industrial Waste Management Division in the pretreatment management of various industries in the City of Los Angeles.

5. Perform laboratory tests to assist the Watershed Protection Division monitor the quality of inland receiving waters and enforce the provisions of the Stormwater NPDES permit.

B. PURPOSE OF THE QUALITY ASSURANCE MANUAL

The purpose of this manual is to clearly describe the requirements of EMD's Quality Assurance Program. A quality assurance program based on a good quality assurance plan and applied to laboratory operations, is necessary to ensure that laboratory data meets predetermined quality assurance objectives and complies with the requirements of the US EPA, the California RWQCB, the California Department of Health Services (DHS), and the SCAQMD. A written quality assurance plan helps to ensure that consistent laboratory policies and operational procedures are followed by all laboratory personnel thereby assuring performance reliability of all sections in the laboratory. It provides a means for continuous assessment and improvement of the quality of data generated by laboratory personnel. Finally implementation of this plan ensures that laboratory staff produce analytical results that can withstand legal scrutiny.

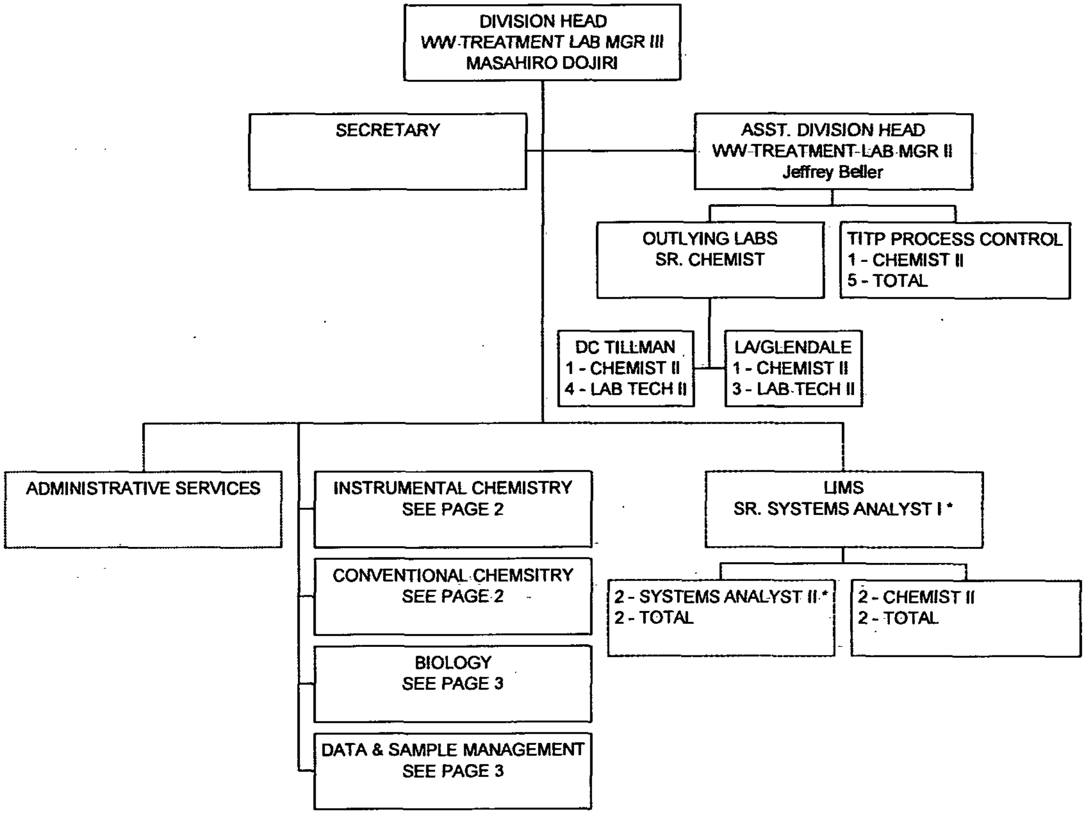
C. A STATEMENT OF THE DIVISION'S COMMITMENT TO QUALITY ASSURANCE

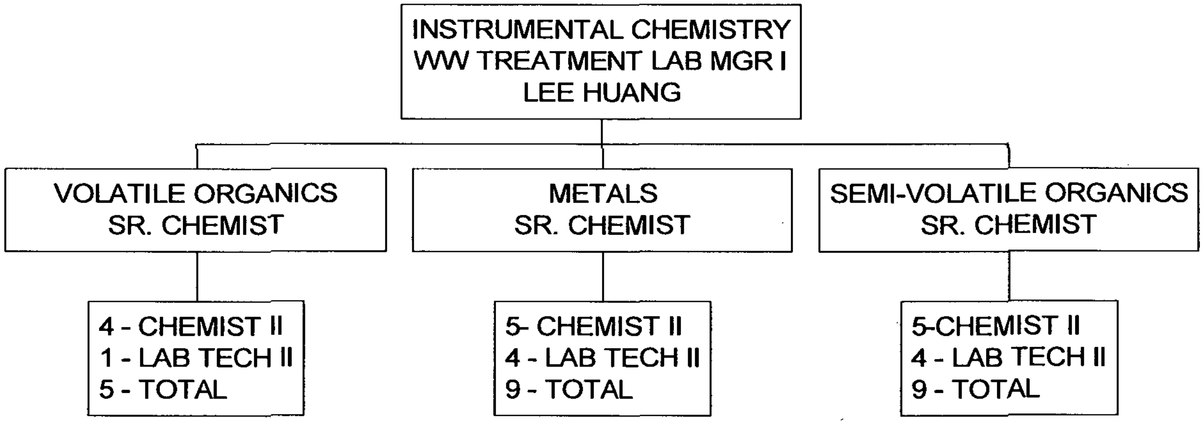
The Environmental Monitoring Division (EMD) of the Bureau of Sanitation, Department of Public Works, City of Los Angeles, provides laboratory services for the Bureau and other departments by performing legal and process control-related scientific monitoring and reporting. EMD is committed in providing quality data to its clients. EMD's policy of excellence in service is achieved through the active commitment of all levels of personnel within the division. It is the personnel within EMD that ensure the basic quality of service that EMD provides, and it is the Quality Assurance Program that assures the quality performance by our personnel. All personnel have been specifically instructed and are continuously reminded of the importance of strict adherence to the Quality Assurance Program. To this end, the Quality Assurance Manager takes the responsibility to ensure that personnel comply with the Quality Assurance Manual.

I.LABORATORY ORGANIZATION

A. ORGANIZATION CHART

BUREAU OF SANITATION
ENVIRONMENTAL MONITORING DIVISION
2004-2005

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SR. CHEMIST
METALS
SR. CHEMIST
SEMI-VOLATILE ORGANICS
SR. CHEMIST
4 - CHEMIST II
1 - LAB TECH II
5 - TOTAL
5- CHEMIST II
4 - LAB TECH II
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5-CHEMIST II
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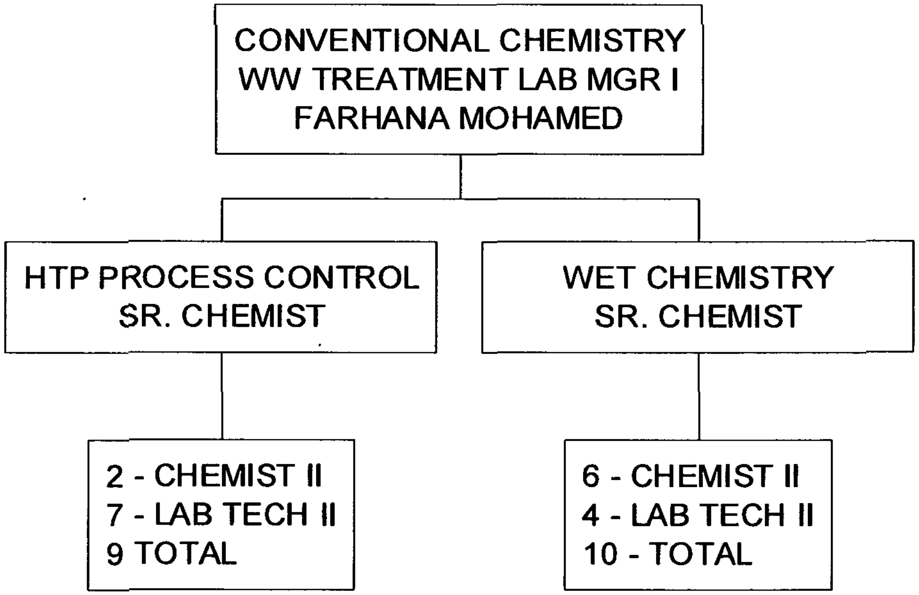
9 - TOTAL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HTP PROCESS CONTROL
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WET CHEMISTRY
SR. CHEMIST
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7 - LAB TECH II
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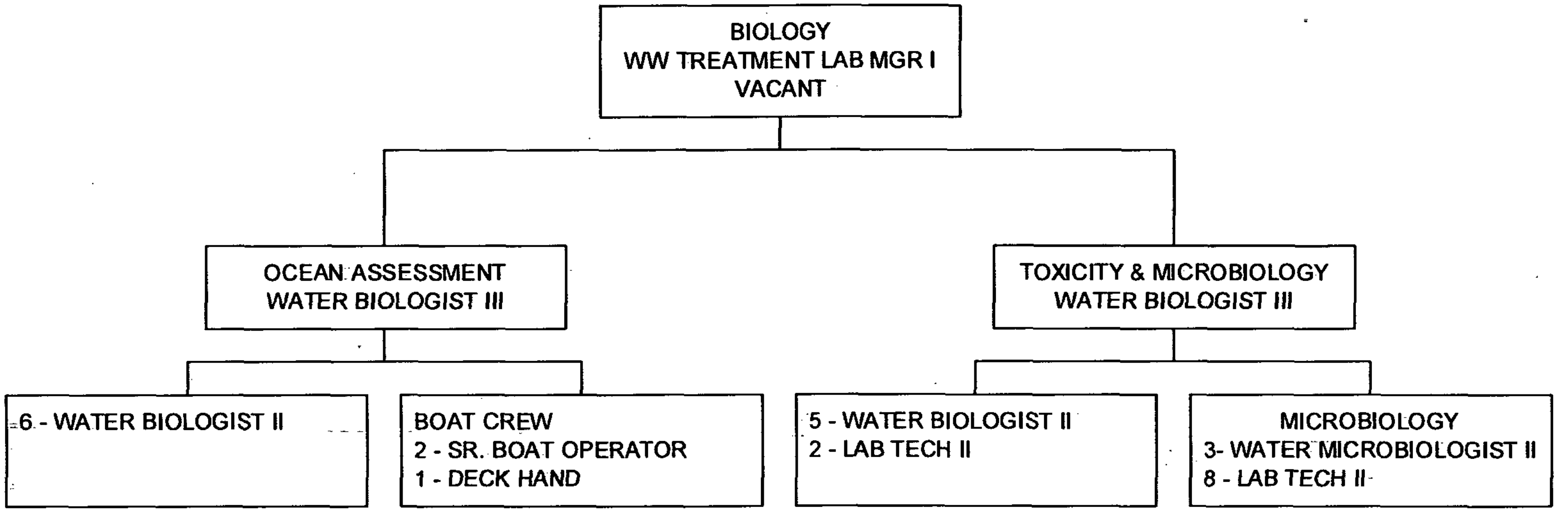
4 - LAB TECH II
10 - TOTAL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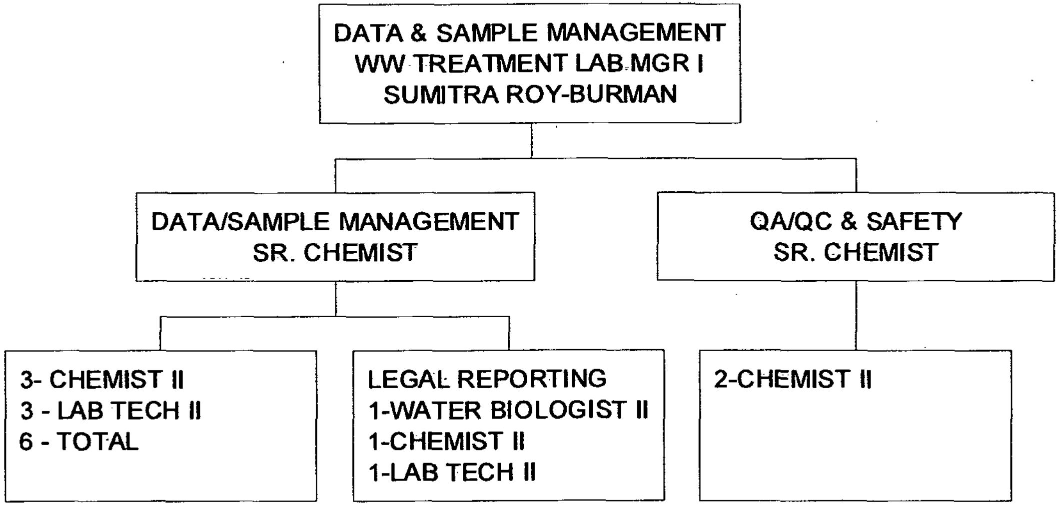
VACANT
OCEAN ASSESSMENT
WATER BIOLOGIST III
TOXICITY & MICROBIOLOGY
WATER BIOLOGIST III
6 - WATER BIOLOGIST II
BOAT CREW
2 - SR. BOAT OPERATOR
1 - DECK HAND
5 - WATER BIOLOGIST II
2 - LAB TECH II
MICROBIOLOGY
3- WATER MICROBIOLOGIST II
8 - LAB TECH II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SUMITRA ROY-BURMAN
DATA/SAMPLE MANAGEMENT
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QA/QC & SAFETY
SR. CHEMIST
3- CHEMIST II
3 - LAB TECH II
6 - TOTAL
LEGAL REPORTING
1-WATER BIOLOGIST II
1-CHEMIST II
1-LAB TECH II
2-CHEMIST II

B. DESCRIPTION OF THE LABORATORIES

The Environmental Monitoring Division (EMD) maintains four laboratories, one in each of the City's Wastewater Treatment/Reclamation Plants, namely Hyperion Wastewater Treatment Plant, Terminal Island Wastewater Treatment Plant, D.C. Tillman Water Reclamation Plant, and L.A.-Glendale Water Reclamation Plant. These laboratories are individually certified by the Environmental Laboratory Accreditation Program (ELAP) of the California Department of Health Services.

1. City of Los Angeles, Environmental Monitoring Laboratory
   Hyperion Treatment Plant
   12000 Vista Del Mar
   Playa Del Rey, CA 90293
   (310) 648-5610

2. City of Los Angeles, Environmental Monitoring Laboratory
   Terminal Island Treatment Plant
   445 Ferry Street
   San Pedro, CA 90731
   (310) 732-4713

3. City of Los Angeles, Environmental Monitoring Laboratory
   Donald C. Tillman Water Reclamation Plant
   6100 Woodley Avenue
   Van Nuys, CA 91406
   (818) 778-4217

4. City of Los Angeles, Environmental Monitoring Laboratory
   L.A.-Glendale Water Reclamation Plant
   4600 Colorado Blvd.
   Los Angeles, CA 90039
   (213) 972-1307

CITY OF LOS ANGELES ENVIRONMENTAL MONITORING LABORATORY HYPERION
WASTEWATER TREATMENT PLANT
12000 Vista Del Mar
Playa Del Rey, CA 90293
(310) 648-5610

Jeffrey Beller
Laboratory Director

ELAP REGISTRATION NO: 1723
DATE OF FIRST ISSUE: JANUARY 31, 1992
RENEWAL DATE: JANUARY 31, 2005
EPA LAB I.D. NO: CA00375 (CHEMISTRY & MICROBIOLOGY)
EPA LAB I.D. NO: CA01301 (TOXICITY)
NPDES PERMIT NO: CA0109991

The laboratory is divided into four sections: Instrumental Chemistry, Conventional Chemistry, Biology, and Data and Sample Management. The Fields of Testing (FoTs) which are currently certified are listed below with their corresponding Method Numbers. A list of the instruments and equipment available in the laboratory are also included in the FoT lists.

Field of Testing 101 : Microbiology of Drinking Water

SG Code	Analyte Code	Method	Analyte	Technology/ Medium
101.010	001	SM9215B	Heterotrophic Bacteria	Pour plate
101.060	002	SM9223	Total Coliform	Colilert [3]
101.060	003	SM9223	E. coli	Colilert [3]
			Enumeration in drinking water source	
101.140	001	SM9222A,B,C	Total Coliform (Enumeration)	MF/m-Endo [2]
101.150	001	SM9222D	Fecal Coliform (Enumeration)	MF/m-FC
101.160	001	SM9223	Total Coliform (Enumeration)	Colilert [3]

[2] m-Endo represents both m-Endo and m-Endo LES media.

[3] Colilert represents both Colilert and Colilert 18 media.

Field of Testing 107: Microbiology of Wastewater

SG Code	Analyte Code	Method	Analyte	Technology/ Medium
107.010	001	SM9215B	Heterotrophic Bacteria	Pour plate
107.040	001	SM9221C,E (MTF/EC)	Fecal Coliform	MTF/EC
107.041	001	SM9221C,E (A-1)	Fecal Coliform	A-1 [4]
107.060	001	SM9222B	Total Coliform	MF/m-Endo [2]
107.080	001	SM9222D	Fecal Coliform	MF/m-FC
107.110	001	SM9230C (MF/ME)	Fecal Streptococci	MF/mE
107.110	002	SM9230C (MF/ME)	Enterococci	MF/mE

[2] m-Endo Represents both m-Endo and m-Endo LES media.

[4] A-1 is a single step multiple tube fermentation test for Fecal Coliforms only.

Field of Testing 108: Inorganic Chemistry of Wastewater

SG Code	Analyte Code	Method	Analyte	Instrumentation/Sample Preparation
108.090	001	EPA 160.4	Residue, Volatile	
108.112	002	EPA 200.7	Calcium	Spectro Ciros, Varian Vista Pro
108.112	003	EPA 200.7	Hardness (calc.)	Spectro Ciros, Varian Vista Pro
108.112	004	EPA 200.7	Magnesium	Spectro Ciros, Varian Vista Pro
108.112	005	EPA 200.7	Potassium	Spectro Ciros, Varian Vista Pro
108.112	007	EPA 200.7	Sodium	Spectro Ciros, Varian Vista Pro
108.120	002	EPA 300.0	Chloride	Dionex DX 500, DX 320
108.120	003	EPA 300.0	Fluoride	Dionex DX 500, DX 320
108.120	004	EPA 300.0	Nitrate	Dionex DX 500, DX 320
108.120	005	EPA 300.0	Nitrite	Dionex DX 500, DX 320
108.120	008	EPA 300.0	Sulfate	Dionex DX 500, DX 320
108.183	001	EPA 335.4	Cyanide, Total	Lachat Quickchem FIA
108.200	001	EPA 350.1	Ammonia	Lachat Quickchem FIA
108.211	001	EPA 351.2	Kjeldahl Nitrogen	Lachat Quikchem FIA
108.360	001	EPA 420.1	Phenols, Total	Shimadzu UV 1601
108.380	001	EPA 1664	Oil and Grease	SPEX-DEX 3000XL
108.390	001	SM2130B	Turbidity	HACH 2100AN
108.410	001	SM2320B	Alkalinity	Orion EA 920
108.430	001	SM2510B	Conductivity	Orion 115
108.440	001	SM2540B	Residue, Total	
108.441	001	SM2540C	Residue, Filterable	
108.442	001	SM2540D	Residue, Non-filterable	
108.443	001	SM2540F	Residue, Settleable	

108.447	002	SM3120B	Calcium	Spectro Ciros, Varian Vista Pro
108.447	003	SM3120B	Hardness (calc.)	Spectro Ciros, Varian Vista Pro
108.447	004	SM3120B	Magnesium	Spectro Ciros, Varian Vista Pro
108.447	005	SM3120B	Potassium	Spectro Ciros, Varian Vista Pro
108.447	007	SM3120B	Sodium	Spectro Ciros, Varian Vista Pro
108.450	001	SM4500-Cl- B	Chloride	
108.465	001	SM4500-Cl G	Chlorine	HACH Colorimeter
108.472	001	SM4500-CN E	Cyanide, Total	Shimadzu UV 1601
108.473	001	SM4500-CN G	Cyanide, amenable	Shimadzu UV 1601
108.480	001	SM4500-F C	Fluoride	Orion EA 920
108.490	001	SM4500-H+ B	pH	Orion EA 920, BECKMAN 71
108.500	001	SM4500-NH3 C	Ammonia	Labconco Kjeldahl
108.501	001	SM4500-NH3 C	Kjeldahl Nitrogen	Labconco Kjeldahl
105.502	002	SM4500-NH3 D	Ammonia	Orion EA 940
108.506	001	SM4500-NH3 G	Ammonia	Skalar SanPlus
108.510	001	SM4500-NO2 B	Nitrite	BECKMAN 7400, Shimadzu UV 1601
108.520	001	SM4500-NO3 E	Nitrate-nitrite, Total	BECKMAN 7400, Shimadzu UV 1601
108.521	001	SM4500-NO3 E	Nitrate calc.	BECKMAN 7400, Shimadzu UV 1601
108.531	001	SM4500-O G	Dissolved Oxygen	Orion 083010 Probe
108.540	001	SM4500-P E	Phosphate, Ortho	BECKMAN 7400, Shimadzu UV 1601
108.541	001	SM4500-P E	Phosphorus, Total	BECKMAN 7400, Shimadzu UV 1601
108.580	001	SM4500-S= D	Sulfide	Shimadzu UV 1601
108.590	001	SM5210B	Biochemical Oxygen Demand	Skalar BOD Analyzer
108.591	001	SM5210B	Carbonaceous BOD	Skalar BOD Analyzer
108.602	001	SM5220D	Chemical Oxygen Demand	Hach DR/2500
108.610	001	SM5310B	Total Organic Carbon	Apollo 9000
108.620	001	SM5320B	Total Organic Halides	MITSUBISHI TOX-10E
108.640	001	SM5540C	Surfactants	Shimadzu UV 1601
108.903	001	SM4500-B B	Boron	Shimadzu UV 1601

Field of Testing 109: Toxic Chemical Elements of Wastewater

SG Code	Analyte Code	Method	Analyte	Instrumentation/Sample Preparation
109.010	001	EPA 200.7	Aluminum	Spectro Ciros, Varian Vista-Pro
109.010	002	EPA 200.7	Antimony	Spectro Ciros, Varian Vista-Pro
109.010	003	EPA 200.7	Arsenic	Spectro Ciros, Varian Vista-Pro
109.010	004	EPA 200.7	Barium	Spectro Ciros, Varian Vista-Pro

109.010	005	EPA 200.7	Beryllium	Spectro Ciros, Varian Vista-Pro
109.010	007	EPA 200.7	Cadmium	Spectro Ciros, Varian Vista-Pro
109.010	009	EPA 200.7	Chromium	Spectro Ciros, Varian Vista-Pro
109.010	010	EPA 200.7	Cobalt	Spectro Ciros, Varian Vista-Pro
109.010	011	EPA 200.7	Copper	Spectro Ciros, Varian Vista-Pro
109.010	012	EPA 200.7	Iron	Spectro Ciros, Varian Vista-Pro
109.010	013	EPA 200.7	Lead	Spectro Ciros, Varian Vista-Pro
109.010	015	EPA 200.7	Manganese	Spectro Ciros, Varian Vista-Pro
109.010	016	EPA 200.7	Molybdenum	Spectro Ciros, Varian Vista-Pro
109.010	017	EPA 200.7	Nickel	Spectro Ciros, Varian Vista-Pro
109.010	019	EPA 200.7	Selenium	Spectro Ciros, Varian Vista-Pro
109.010	021	EPA 200.7	Silver	Spectro Ciros, Varian Vista-Pro
109.010	023	EPA 200.7	Thallium	Spectro Ciros, Varian Vista-Pro
109.010	024	EPA 200.7	Tin	Spectro Ciros, Varian Vista-Pro
109.010	026	EPA 200.7	Vanadium	Spectro Ciros, Varian Vista-Pro
109.010	027	EPA 200.7	Zinc	Spectro Ciros, Varian Vista-Pro
109.020	002	EPA 200.8	Antimony	Perkin Elmer ELAN 9000
109.020	003	EPA 200.8	Arsenic	Perkin Elmer ELAN 9000
109.020	004	EPA 200.8	Barium	Perkin Elmer ELAN 9000
109.020	005	EPA 200.8	Beryllium	Perkin Elmer ELAN 9000
109.020	006	EPA 200.8	Cadmium	Perkin Elmer ELAN 9000
109.020	007	EPA 200.8	Chromium	Perkin Elmer ELAN 9000
109.020	008	EPA 200.8	Cobalt	Perkin Elmer ELAN 9000
109.020	009	EPA 200.8	Copper	Perkin Elmer ELAN 9000
109.020	010	EPA 200.8	Lead	Perkin Elmer ELAN 9000
109.020	011	EPA 200.8	Manganese	Perkin Elmer ELAN 9000
109.020	012	EPA 200.8	Molybdenum	Perkin Elmer ELAN 9000
109.020	013	EPA 200.8	Nickel	Perkin Elmer ELAN 9000
109.020	014	EPA 200.8	Selenium	Perkin Elmer ELAN 9000
109.020	015	EPA 200.8	Silver	Perkin Elmer ELAN 9000
109.020	016	EPA 200.8	Thallium	Perkin Elmer ELAN 9000
109.020	017	EPA 200.8	Vanadium	Perkin Elmer ELAN 9000
109.020	018	EPA 200.8	Zinc	Perkin Elmer ELAN 9000
109.400	001	SM3112B	Mercury	Varian CETAC M-6000A, PE 2380
109.420	001	SM3114B	Arsenic	PE 300
109.420	002	SM3114B	Selenium	PE 300
109.430	001	SM3120B	Aluminum	Spectro Ciros, Varian Vista-Pro
109.430	002	SM3120B	Antimony	Spectro Ciros, Varian Vista-Pro
109.430	003	SM3120B	Arsenic	Spectro Ciros, Varian Vista-Pro
109.430	004	SM3120B	Barium	Spectro Ciros, Varian Vista-Pro
109.430	005	SM3120B	Beryllium	Spectro Ciros, Varian Vista-Pro
109.430	007	SM3120B	Cadmium	Spectro Ciros, Varian Vista-Pro
109.430	009	SM3120B	Chromium	Spectro Ciros, Varian Vista-Pro
109.430	010	SM3120B	Cobalt	Spectro Ciros, Varian Vista-Pro

109.430	011	SM3120B	Copper	Spectro Ciros, Varian Vista-Pro
109.430	012	SM3120B	Iron	Spectro Ciros, Varian Vista-Pro
109.430	013	SM3120B	Lead	Spectro Ciros, Varian Vista-Pro
109.430	015	SM3120B	Manganese	Spectro Ciros, Varian Vista-Pro
109.430	016	SM3120B	Molybdenum	Spectro Ciros, Varian Vista-Pro
109.430	017	SM3120B	Nickel	Spectro Ciros, Varian Vista-Pro
109.430	019	SM3120B	Selenium	Spectro Ciros, Varian Vista-Pro
109.430	021	SM3120B	Silver	Spectro Ciros, Varian Vista-Pro
109.430	023	SM3120B	Thallium	Spectro Ciros, Varian Vista-Pro
109.430	024	SM3120B	Vanadium	Spectro Ciros, Varian Vista-Pro
109.430	025	SM3120B	Zinc	Spectro Ciros, Varian Vista-Pro
109.811	001	SM3500-Cr B	Chromium (VI)	Shimadzu UV 1601

Field of Testing 110: Volatile Organic Chemistry of Wastewater

SG Code	Analyte Code	Method	Analyte	Instrumentation
110.040	040	EPA 624	Halogenated Hydrocarbons	HP5890/5970, Agilent 6890N/5973
110.040	041	EPA 624	Aromatic Compounds	HP5890/5970, Agilent 6890N/5973
110.040	043	EPA 624	Other Volatile Organics	HP5890/5970, Agilent 6890N/5973

Field of Testing 111: Semi-volatile Organic Chemistry of Wastewater

SG Code	Analyte Code	Method	Analyte	Instrumentation
111.101	032	EPA 625	Polynuclear Aromatic Hydrocarbons	HP 5890/5972, 6890/5973
111.101	034	EPA 625	Phthalates	HP 5890/5972, 6890/5973
111.101	036	EPA 625	Other Extractables	HP 5890/5972, 6890/5973
111.170	030	EPA 608	Organochlorine Pesticides	Varian 3800, HP6890
111.170	031	EPA 608	PCBs	Varian 3800, HP6890

Field of Testing 113: Whole Effluent Toxicity of Wastewater

SubgroupCode	Species Code	Method	Species
		Freshwater Acute	
		USEPA Fourth Edition	
113.010	001B	EPA 600/4-90/027F, Static Renewal	Fathead Minnow (P. promelas)
113.020		EPA 600/4-85/013	Fathead Minnow (P. promelas)
		Freshwater Chronic	
113.040	001	EPA 1000 (EPA/600/4-91/002)	Fathead Minnow (P. promelas)
113.050	005	EPA 1002 (EPA/600/4-91/002)	Waterflea (C. dubia)
113.060	020	EPA 1003 (EPA/600/4-91/002)	Green algae (S. capricornutum)
		Saltwater Chronic	
113.080	009	EPA 1006 (EPA/600/4-91/003)	Silverside Minnow (Menidia beryllina)
113.120	008	EPA 600/R-95/136	Topsmelt (A. affinis)
113.120	022	EPA 600/R-95/136	Giant kelp (M. pyrifera)
113.120	023	EPA 600/R-95/136	Red abalone (H. rufescens)

Field of Testing 114: Inorganic Chemistry of Hazardous Waste

SG Code	Analyte Code	Method	Analyte	Instrumentation/Sample Preparation
114.010	001	EPA 6010B	Antimony	SPECTRO CIROS,VARIAN VISTA-PRO/3050B, 3010A
114.010	002	EPA 6010B	Arsenic	SPECTRO CIROS,VARIAN VISTA
114.010	003	EPA 6010B	Barium	SPECTRO CIROS,VARIAN VISTA
114.010	004	EPA 6010B	Beryllium	SPECTRO CIROS,VARIAN VISTA
114.010	005	EPA 6010B	Cadmium	SPECTRO CIROS,VARIAN VISTA
114.010	006	EPA 6010B	Chromium	SPECTRO CIROS,VARIAN VISTA
114.010	007	EPA 6010B	Cobalt	SPECTRO CIROS,VARIAN VISTA
114.010	008	EPA 6010B	Copper	SPECTRO CIROS,VARIAN VISTA
114.010	009	EPA 6010B	Lead	SPECTRO CIROS,VARIAN VISTA
114.010	010	EPA 6010B	Molybdenum	SPECTRO CIROS,VARIAN VISTA
114.010	011	EPA 6010B	Nickel	SPECTRO CIROS,VARIAN VISTA
114.010	012	EPA 6010B	Selenium	SPECTRO CIROS,VARIAN VISTA
114.010	013	EPA 6010B	Silver	SPECTRO CIROS,VARIAN VISTA
114.010	014	EPA 6010B	Thallium	SPECTRO CIROS,VARIAN VISTA
114.010	015	EPA 6010B	Vanadium	SPECTRO CIROS,VARIAN VISTA
114.010	016	EPA 6010B	Zinc	SPECTRO CIROS,VARIAN VISTA
114.140	001	EPA 7470A	Mercury	PE 2380, Varian CETAC M-6000A
114.141	001	EPA 7471A	Mercury	PE 2380, Varian CETAC M-6000A

Field of Testing 115: Extraction Test of Hazardous Waste

SG Code	Analyte Code	Method	Analyte
115.020	001	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)
115.030	001	CCR Chapter11, Article 5, Appendix II	Waste Extraction Test (WET)

Field of Testing 116: Volatile Organic Chemistry of Hazardous Waste

SG Code	Analyte Code	Method	Analyte	Instrumentation/Sample Preparation
116.080	000	EPA 8260B	Volatile Organic Compounds	Agilent 6890N-5973/ 5035 3g in Methanol, 5030B 5 ml
116.080	120	EPA 8260B	Oxygenates	Agilent 6890N-5973/ 5035 3g in Methanol, 5030B 5 ml

Field of Testing 117: Semi-volatile Organic Chemistry of Hazardous Waste

SG Code	Analyte Code	Method	Analyte	Instrumentation/Sample Preparation
117.110	000	EPA 8270C	Extractable Organics	HP5890-5972, 6890-5973 / 3545(3g MethCl:Acetone), 3510C, 3520C(1L MethCl)-3620B
117.210	000	EPA 8081A	Organochlorine Pesticides	Varian 3800, HP6890 / 3545(3g MethCl:Acetone), 3510C, 3520C(1L MethCl)-3620B
117.220	000	EPA 8082	PCBs	Varian 3800, HP6890 / 3545(3g MethCl:Acetone), 3510C, 3520C(1L MethCl)-3620B
117.250	000	EPA 8151A	Chlorinated Herbicides	HP 6890 / 50g solid, 1L liq, Diethyl ether

Field of Testing 119: Toxicity Bioassay of Hazardous Waste

SubgroupCode	Species Code	Method	Species
119.010	001	Polisini & Miller (CDFG 1988)	Fathead Minnow (P. promelas)

Field of Testing 126: Microbiology of Recreational Water

SG Code	Analyte Code	Method	Analyte	Technology/Medium
			Enumeration in recreational marine water	
126.020	001	SM9222A,B	Total Coliform (Enumeration)	MF/m-Endo
126.040	001	SM9222D	Fecal Coliform (Enumeration)	MF/m-FC
126.050	001	SM9223	Total Coliform and E. coli	Colilert 18
126.060	001	SM9230C	Enterococci	ME
126.080	001	Idexx	Enterococci	Enterolert

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ELAP REGISTRATION NO: 1546
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The Process Control Laboratory provides support to plant operations. The Fields of Testing that are currently certified, including instrument and equipment, are listed below.

Field of Testing 101 : Microbiology of Drinking Water

SG Code	Analyte Code	Method	Analyte	Technology/ Medium
101.060	002	SM9223	Total Coliform	Colilert [3]
101.060	003	SM9223	E. coli	Colilert [3]
			Enumeration in drinking water source	
101.160	001	SM9223	Total Coliform (Enumeration)	Colilert [3]

[3] Colilert represents both Colilert and Colilert 18 media.

Field of Testing 108: Inorganic Chemistry of Wastewater

SG Code	Analyte Code	Method	Analyte	Instrumentation/ Sample Preparation
108.090	001	EPA 160.4	Residue, Volatile	Mettler-Toledo AB204-S
108.390	001	SM2130B	Turbidity	HACH 2100N
108.410	001	SM2320B	Alkalinity	Orion 720A
108.440	001	SM2540B	Residue, Total	Mettler AB204-S
108.441	001	SM2540C	Residue, Filterable	Mettler AB204-S
108.442	001	SM2540D	Residue, Non-filterable	Mettler AB204-S
108.443	001	SM2540F	Residue, Settleable	
108.450	001	SM4500-Cl- B	Chloride	
108.460	001	SM4500-Cl B	Chlorine	
108.465	001	SM4500-Cl G	Chlorine	Thermo Orion AQ4000

108.472	001	SM4500-CN E	Cyanide, Total	Beckman DU64
108.490	001	SM4500-H+ B	pH	Orion 720A
108.502	001	SM4500-NH3 E	Ammonia	LABCONCO
108.503	001	SM4500-NH3 E	Kjeldahl Nitrogen	LABCONCO
108.531	001	SM4500-O G	Dissolved Oxygen	YSI 58
108.590	001	SM5210B	Biochemical Oxygen Demand	
108.591	001	SM5210B	Carbonaceous BOD	

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ELAP REGISTRATION NO: 1477
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NPDES PERMIT NO: CA0056227

The Process Control Laboratory provides support to plant operations. The Fields of Testing (FoTs) that are currently certified, including instrument and equipment, are listed below.

Field of Testing 101 : Microbiology of Drinking Water

SG Code	Analyte Code	Method	Analyte	Technology/ Medium
101.070	002	Colisure	Total Coliform	Colisure
101.070	003	Colisure	E. coli	Colisure
			Enumeration in drinking water source	
101.140	001	SM9222A,B,C	Total Coliform (Enumeration)	MF/m-Endo [2]
101.150	001	SM9222D	Fecal Coliform (Enumeration)	MF/m-FC

[2] m-Endo represents both m-Endo and m-Endo LES media.

Field of Testing 107: Microbiology of Wastewater

SG Code	Analyte Code	Method	Analyte	Technology/ Medium
107.060	001	SM9222B	Total Coliform	MF/m-Endo [2]
107.080	001	SM9222D	Fecal Coliform	MF/m-FC

[2] m-Endo Represents both m-Endo and m-Endo LES media.

Field of Testing 108: Inorganic Chemistry of Wastewater

SG Code	Analyte Code	Method	Analyte	Instrumentation/Sample Preparation
108.090	001	EPA 160.4	Residue, Volatile	Thermolyne 48000
108.390	001	SM2130B	Turbidity	HACH 2100N
108.410	001	SM2320B	Alkalinity	Corning 250
108.421	001	SM2340C	Hardness	
108.430	001	SM2510B	Conductivity	Orion 162A+F126
108.440	001	SM2540B	Residue, Total	Baxter DN 63 Oven
108.441	001	SM2540C	Residue, Filterable	Baxter DN 63 Oven
108.442	001	SM2540D	Residue, Non-filterable	Baxter DN 63 Oven
108.443	001	SM2540F	Residue, Settleable	Volumetric
108.465	001	SM4500-Cl G	Chlorine	HACH 46700-00
108.490	001	SM4500-H+ B	pH	Corning 250
108.500	001	SM4500-NH3 C	Ammonia	Labconco
108.501	001	SM4500-NH3 C	Kjeldahl Nitrogen	Labconco
108.531	001	SM4500-O G	Dissolved Oxygen	YSI Model 58
108.540	001	SM4500-P E	Phosphate, Ortho	Shimadzu 160U
108.541	001	SM4500-P E	Phosphorus, Total	Shimadzu 160U
108.560	001	SM4500-SO3 B	Sulfite	
108.590	001	SM5210B	Biochemical Oxygen Demand	YSI 58 DO Meter

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The laboratory is ELAP certified for two Fields of Testing (FoTs); FoT 107, Microbiology of Wastewater and FoT 108, Inorganic Chemistry of Wastewater. The analytes for each field of testing based on the 2003 Recertification and the Method Numbers are listed below. A list of instruments is also provided.

Field of Testing 107: Microbiology of Wastewater

SG Code	Analyte Code	Method	Analyte	Technology/ Medium
107.060	001	SM9222B	Total Coliform	MF/m-Endo [2]
107.080	001	SM9222D	Fecal Coliform	MF/m-FC

[2] m-Endo Represents both m-Endo and m-Endo LES media.

Field of Testing 108: Inorganic Chemistry of Wastewater

SG Code	Analyte Code	Method	Analyte	Instrumentation/Sample Preparation
108.442	001	SM2540D	Residue, Non-filterable	Mettler AT 200
108.443	001	SM2540F	Residue, Settleable	Volumetric
108.465	001	SM4500-Cl G	Chlorine	HACH DR 2500
108.490	001	SM4500-H+ B	pH	Orion 720A+
108.531	001	SM4500-O G	Dissolved Oxygen	Orion EA 940
108.590	001	SM5210B	Biochemical Oxygen Demand	Orion EA 940

II. PERSONNEL RESPONSIBILITIES

All laboratory personnel in the division are responsible for the implementation of the Quality Assurance Program. Quality assurance starts with sample collection and extends to the Division Manager who, through the Quality Assurance Manager, oversees the management of the program. It is only through the combined efforts of technical staff and management that quality assurance is achievable.

A. DIVISION MANAGER

1. Assumes final responsibility and authority of the Quality Assurance Program.

2. Assures proper implementation of the Quality Assurance Program by reviewing the activities of the Quality Assurance Manager and laboratory managers.

3. Reviews and approves the Quality Assurance Manual.

B. QUALITY ASSURANCE MANAGER

1. Reports to the Division Manager (or designee) directly and is independent of all laboratory operations.

2. Monitors and coordinates division-wide quality assurance activities to meet requirements of regulatory agencies and the division's quality assurance policy; conducts system audits and inspections; and submits reports, including recommended corrective actions and follow-through.

3. Submits performance evaluation and blind samples when needed. Evaluates test results statistically and issues performance reports. Discusses with laboratory managers appropriate/required corrective actions and reports to the Division Manager.

4. Reviews and updates the Quality Assurance Manual for the Division Manager's approval.

5. Interprets quality assurance requirements. Recommends changes in quality assurance protocols to the Division Manager for approval.

6. Ensures proper documentation and record-keeping; ensures maintenance of records including control charts, calibration records, performance evaluations, and system audits.

7. Trains the QA staff to perform quality assurance functions.

8. Disseminates QA information, as well as the importance and relevancy of analyses, to laboratory personnel.

9. Keeps abreast of new practices and procedures in quality assurance; recommends changes to the Division Manager to ensure a dynamic and efficient operation.

10. Provides annual review and assessment of QA/QC staff activities for EMD management.

11. Coordinates communication with regulatory agencies.

12. Reviews requests from laboratory managers for compliance with regulatory requirements and record-keeping to formally bring new equipment on-line. Provides Performance Package for new equipment.

13. Reviews regulatory requirements and record-keeping data packages for compliance when submitted by laboratory managers to change testing methodology. Provides Performance Package for new method.

14. Acts as the official source on the status of QA/QC-related information by closely communicating with laboratory managers and unit supervisors.

C. LABORATORY MANAGERS

1. Review quality control programs of each unit, provide a plan for improvement, and implement the improvement plan.

2. Ensure that unit supervisors adhere to guidelines listed under "UNIT SUPERVISORS" in this chapter of the Quality Assurance Manual.

3. Review with unit supervisors the unit's quality control performance and confer with the QA manager to provide assessments and recommendations to unit supervisors.

4. Receive corrective action recommendations from the QA Manager and work with unit supervisors and the QA Manager to resolve the problems.

5. Review unit supervisor's evaluation of methodologies and provide input.

6. Work with the QA Manager to provide policy direction and interpretation on quality assurance matters to personnel in the section.

7. Periodically report to the Division Manager and the QA Manager on the status of their section's quality control practices and performances.

8. In conjunction with the QA Manager, maintain communication with regulatory agencies.

9. Evaluate for completeness data packages submitted by unit supervisors to bring new equipment on-line and submit these to the QA Manager for compliance- checking and record-keeping.

10. Evaluate for complete data packages submitted by unit supervisors to change testing methodology and submit these to the QA Officer for compliance-checking and record-keeping.

11. Inform the QA Manager of all QA/QC program changes.

D. QUALITY ASSURANCE STAFF MEMBERS

1. Assist the QA Manager in developing, revising, and coordinating quality assurance/control programs.

2. Assist in the management, documentation, and record-keeping of the established QA Program.

3. Prepare an annual report of QA activities and submit to QA Manager for approval.

4. Review and monitor QC data and inform the QA Manager of long-term trends.

5. Periodically assist the QA Manager to inspect laboratories and evaluate compliance with Good Laboratory Practices (GLP) criteria.

6. Assist the QA Manager in certification programs and related performance evaluation program management.

E. UNIT SUPERVISORS

1. Ensure that all analysts adhere to guidelines listed under "ANALYSTS" in this chapter of the Quality Assurance Manual.

2. Ensure that all staff members are trained to perform each assigned analytical task with good analytical technique.

3. Ensure that unit Standard Operating Procedures (SOP's) have been written and are available to the analysts; review SOP's and recommend modifications to laboratory managers.

4. Ensure that analyses are conducted according to the protocols described in the QA Manual and approved SOP's.

5. Ensure proper sample collection, receiving, preservation, handling, and disposal.

6. Provide day-to-day supervision of unit laboratory operations to ensure that GLP and all safety rules are met.

7. Review and evaluate unit QA/QC activities; take corrective action when necessary.

8. Review data for correctness, proper documentation, and compliance with QC criteria established for each method; validate data.

9. Periodically evaluate all methods currently being used in the unit to assess the need for method modifications.

10. Implement specific changes required by corrective action recommendations to assist laboratory managers in resolving QA/QC problems.

11. Promote staff understanding of each analytical methodology: its theory, purpose for each step, and key factors affecting the results of the analysis.

12. Implement specific changes in QA requirements received from the QA Manager or laboratory manager.

13. Conduct new equipment start-up evaluation procedures, prepare data packages, and submit to laboratory managers for review.

14. Conduct new methodology evaluations and parallel studies, prepare data packages, and submit to laboratory managers for review.

15. Inform laboratory managers of QA/QC program changes that have been implemented.

F. ANALYSTS

1. Have a clear understanding of, and strictly adhere to, the guidelines outlined in the Quality Assurance Manual.

2. Understand the theory behind each analytical method to be performed.

3. Perform each analysis according to approved protocols and SOP's.

4. Follow QC requirements for each analysis to provide clear and traceable documentation; review QC results.

5. Notify the supervisor of all QC problems, equipment malfunctions, and safety hazards.

6. Develop the ability to identify potential analytical problems, communicate them to the supervisor, and suggest corrective actions.

7. Respond to and/or implement corrective action.

8. Subscribe to good laboratory practices, including general housekeeping, and observe all safety rules.

III. QUALITY ASSURANCE OBJECTIVES FOR MEASUREMENT OF DATA

The quality assurance objectives for measurement of data are unique to the particular program for which the data are collected and utilized. They describe the overall uncertainty that the data user is willing to accept in order to make decisions for environmental or other concerns. This uncertainty describes the data quality that is needed, which are usually expressed in terms of precision, bias, representativeness, comparability, and completeness. Prior to starting, the project should define the data quality objectives and how they will be attained in order for all laboratory and field personnel involved to make informed decisions during the course of the project.

The laboratory staff at EMD use approved and recognized test methods, and comply with uncertainty requirements of the methods. Quality control samples are measured and uncertainties are assessed, which need to be within the method prescribed limits. Internal acceptance criteria are established by analyzing laboratory control samples on a daily basis. Therefore, EMD can attest to the quality of the measured data being provided to the client. If EMD personnel conducts the sampling, the laboratory will also be able to attest to the integrity of the sampling process.

IV. SAMPLE MANAGEMENT

This section covers two sample management elements defined by the Environmental Laboratory Accreditation Program (ELAP): 1) sampling procedures when the laboratory performs the sampling and 2) custody, holding, and disposal of samples.

A. SAMPLING PROCEDURES

Laboratory personnel follow each unit's sampling plan to collect samples. Samples are usually site-specific for a predetermined location, routinely scheduled, or dictated by emergency response procedures. Only trained laboratory staff are assigned to collect samples using proper sampling procedures, appropriate sampling equipment, required containers, and proper preservation techniques. For those samples requiring wastewater operators to perform collections, EMD staff works closely with operators to ensure proper sampling procedures are followed.

Selection of containers, application of preservative, and holding times specification is based on EPA guidelines. Refer to Appendix A for specific requirements. This section also includes the sample size ordinarily required for analyses.

General guidelines for sample collection by laboratory staff are as follows:

1. Care will be taken to prevent contamination of the sample by using appropriately cleaned sample jars. For routine process operations, jars are pre-assigned to a specific site and a specific parameter.
2. Samples must be uniquely identified. At a minimum, they should be labeled with sample date, sample time, sampling point, and the name of the sampler. This information, as well as other pertinent information such as sample type, preservative added, and analyses need should be recorded in the chain of custody.
3. Once received, samples are logged into the laboratory system as soon as possible, assigned a unique number, and properly stored.
4. Sample preparation steps done prior to analysis, such as sample sieving, blending, filtration, grinding, compositing, mixing, subsampling, and preservation are described in individual test SOP's.

B. CUSTODY, HOLDING AND DISPOSAL

1. CHAIN-OF-CUSTODY

Samples submitted to EMD for analysis are delivered to Harry Pregerson Building (HPB) Room 550, EMD's sample receiving area. A Chain-of-Custody (COC) must accompany each sample submitted to EMD. If a COC has not been filled out prior to delivery of the sample, a form will be provided to the delivery person prior to EMD acceptance of said sample. The COC will be reviewed to make sure that all of the needed information has been supplied. The Chain-of-Custody Form being used at EMD is shown in Figure 2.

The purpose of the chain-of-custody is to establish detailed written and legal documentation of all transactions in which samples are transferred from the custody of one individual to another. The custody procedure is also used whenever samples are submitted to a laboratory within the division or to a contract laboratory. The chain-of-custody begins at the sample collection site and includes couriers or messengers who handle the sample in transit. It follows the sample in the laboratory until its ultimate disposal. It is a form of proof used to establish the authenticity and integrity of the sample, since there is always the possibility that the chain-of-custody will be used in litigation.

According to EPA's National Enforcement Investigation Center, a sample is under custody if one of the following situations is applicable:

a. It is in your possession, or

b. It is in your view, after being in your possession, or

c. It is in your possession and you locked it up, or

d. It is in a designated secure area, or

e. It is in your possession and you document the transfer of custody to the receiving party.

2. HOLDING

Analyses of samples must meet EPA holding time requirements for each parameter. The holding times and/or sample preservation are crucial to some analyses (e.g., BOD, cyanide, sulfide, and oil and grease). If the sample requires preservation and it was not performed in the field, EMD personnel will preserve the sample in accordance with the analysis requested of that sample. Some tests, e.g. toxicity, require cooling to 4°C during transport.

For tests with such requirement, temperature must be measured at the time of arrival at the laboratory and recorded in the chain of custody. All samples must be stored under the right conditions (e.g., refrigeration may be required) and free from contamination. See Appendix A for specific requirements.

2. SAMPLE LOGGING AND HANDLING

The sample information will be inputted into the EMD Laboratory Information Management System (LIMS) and a unique laboratory registration number will be generated for that sample. The sample will then be split into different aliquots as dictated by the requested analysis and sent to the appropriate operating laboratories for testing within the holding specified per analysis. A portion of the sample will be retained in the sample receiving area (under proper storage conditions) for archiving purposes. If the sample is split into different aliquots, each aliquot will be uniquely identified.

3. DISPOSAL

After the analyses are completed the sample will be retained as legal evidence or legally disposed of as determined by the chemical or biological analysis of the sample. Analyzed samples and standards used in analyses are disposed of according to EMD's Chemical Hygiene Plan.

V. ANALYTICAL PROCEDURES

A. ANALYTICAL PROCEDURES

1. ANALYSES

a. Analyses performed at EMD laboratories are generally driven by regulatory concerns and plant operations' requirements. There are many different analytical methods applicable to environmental analyses. Our methods are generally based on those specified by EPA, Federal and State regulatory agencies, or professional organizations.

b. EMD laboratories also use methods that are adopted from scientific literature, developed internally, or acquired with the purchase of instruments or reagent kits. Results from these methods are for in-house (internal) information only. Occasionally, we are required by permits to perform certain types of analyses where official methods are not yet available. Under these circumstances, data from the best methods available are used to fulfill the regulatory requirements.

c. The choice of methodology depends on regulatory requirements, the intended use of the generated values by the data user, sample matrix, availability of equipment (e.g., GC, GC/MS, ICP, ICP/MS), quantitative sensitivity, sample size, turn-around time, accuracy, precision, and cost.

2. REFERENCES

Typical methodology references available at EMD are listed below:

a. "Methods for Chemical Analysis of Water and Wastes", EPA-600/4-79-020, revised March 1983.

b. "Test Methods for Evaluating Solid Waste" (SW 846), 3rd edition (Nov. 1986) to Update III (Dec. 1996), Office of Solid Waste and Emergency Response, U.S. EPA.

c. "Standard Methods for the Examination of Water and Wastewater", several editions, APHA, AWWA, WPCF, Washington, DC. Official use of a particular edition for legal reporting requires EPA sanction. As of the revision date of this manual, the 18th, 19th, and 20th editions were approved for use.

d. "Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act", 40 CFR, Part 136.

e. "Determination of Inorganic Anions in Water by Ion Chromatography", Method 300.0, EPA, version 2.1, rev. Aug. 1993.

f. "Determination of Trace Elements in Water and Wastes by Inductively Coupled Plasma – Mass Spectrometry", Method 200.8, EPA, version 5.4, May 1994.

g. "Determination of Metals and Trace Elements in Water and Wastes by Inductively Coupled Plasma – Atomic Emission Spectrometry", Method 200.7, EPA, version 4.4, May 1994.

h. "Annual Book of ASTM Standards", Volumes 11.01, 11.02, 14.01, and 14.02, ASTM, Philadelphia, PA, 1990 and 1997.

i. "Official Methods of Analysis", 13th edition, AOAC, Arlington, VA., 1980.

j. "Microbiological Methods for Monitoring the Environment, Water, and Wastes", EPA-600/8-78-017.

k. "Static Acute Bioassay Procedures for Hazardous Waste Samples", Polisini and Miller (CDFG), 1998, Title 22, CCR 66261.24.

l. "Methods for Measuring the Acute Toxicity of Effluents to Freshwater and Marine Organisms", EPA/600/4-85/013.

m. "Methods for Measuring the Acute Toxicity of Effluents and Receiving Waters to Freshwater and Marine Organisms", EPA/600/4-90/027F.

n. "Short-term Methods of Estimating the Chronic Toxicity of Effluents and Receiving Water to Freshwater Organisms", EPA-600-4-91-002.

o. "Short-term Methods of Estimating the Chronic Toxicity of Effluents and Receiving Water to Marine and Estuarine Organisms", EPA/600/4-91-003.

p. "Procedures Manual for Conducting Toxicity Tests Developed by the Marine Bioassay Project", State of California Water Resources Board, 90-10WQ, Anderson, B.S. et al., 1990.

q. "Short-term Methods of Estimating the Chronic Toxicity of Effluents and Receiving Water to West Coast Marine and Estuarine Organisms", EPA/600R/95/136.

r. "Methods for Aquatic Toxicity Identification Evaluation, Phase I Characterization Procedures", EPA 600/6-91/003.

s. "Methods for Aquatic Toxicity Identification Evaluation, Phase II Toxicity Identification Procedures", EPA 600/3-88/035.

t. "Methods for Aquatic Toxicity Identification Evaluation, Phase III Toxicity Confirmation Procedures", EPA 600/3-88/036.

B. STANDARD OPERATING PROCEDURES (SOP's)

Routine analyses are defined in Standard Operating Procedures (SOP's) which are detailed descriptions of how to use and what to expect from a method. They contain method-specific QC criteria (i.e., instrument calibration, reagent blank, method blank, calibration standards, etc.), and QC requirements such as duplicate analysis, spike recoveries, holding time, etc. EMD follows a standardized SOP format, its content and application is presented in Appendix D.

C. ANALYSES PERFORMED IN EMD LABORATORIES

Analyses performed in the laboratories are grouped under the following general classifications:

1. WET CHEMICAL METHODS

a. Colorimetric Analyses - Tests include cyanide, phenols, nitrogen (nitrate, nitrite), MBAS, hexavalent chromium, dissolved sulfide, boron, residual chlorine, and phosphate, etc.

b. Titrimetric Analyses - Hardness, alkalinity, chloride, ammonia, and organic nitrogen, and biological oxygen demand (BOD) are typical analyses.

c. Gravimetric Analyses - Oil and grease, solids, moisture, sulfate, etc.

d. Miscellaneous Tests - A meter or probe is used to measure conductivity, turbidity, temperature, DO, ammonia, and pH.

e. Inorganic Analyses (Anions and Cations) - Ion chromatograph (IC) is used primarily to analyze for anions such as chloride, sulfate, fluoride, nitrate, and nitrite.

2. INSTRUMENTAL ANALYSES

Analyses in this group require complex, sophisticated instrumentation and the training of analysts in instrument operation. Analytes fall into two major categories: organic and inorganic (metals). There are common elements associated with the selection of an instrument which include application, sensitivity, initial and continuing instrument calibration, dynamic linear range, detection limits, matrix effects, and instrument limitations.

a. Organic Analyses

Instruments used for organic analyses are gas chromatograph (GC) or gas chromatograph/mass spectrometer (GC/MS). Gas chromatographs are equipped with detectors specific to the analytes of interest. Gas chromatographic identification requires a secondary column to confirm measurements made by the primary column. Individual organic compounds are generally grouped into these categories:

* Herbicides (chlorinated)

* Pesticides (organochlorine) and PCB's

- Semivolatile Organic Compounds
- Volatile Organic Compounds

b. Inorganic Analyses - Trace Metals

Instruments for metal analysis include an atomic absorption spectrophotometer equipped with a cold vapor generator/analyzer or a hydride generator (HGAA), inductively-coupled plasma (ICP), and inductively-coupled plasma mass spectroscopy (ICP/MS).

3. MICROBIOLOGICAL ANALYSES

The analysis performed depends upon the matrix of the sample and/or the bacterial organisms of interest.

a. Membrane Filtration

- Total coliform
- Fecal coliform
- *Enterococcus*

b. Multiple-tube Fermentation

- Fecal coliform
- *Salmonella*

c. Chromogenic Substrate

- Total coliform
- *E.coli*
- *Enterococcus*

d. Heterotrophic Plate Count

e. Double-agar Overlay

- Bacteriophage

4. BIOASSESSMENT ANALYSES

a. Toxicity Testing

- Acute toxicity tests
- Hazardous waste toxicity tests
- Marine chronic toxicity tests
- Freshwater chronic toxicity tests

b. Ocean Assessment

- Water quality monitoring is performed using a conductivity-temperature-depth (CTD) profiler to measure salinity, temperature, transmissivity, density, dissolved oxygen, and pH, and chlorophyll.
- Benthic sorting and taxonomic identification are done using dissecting and compound microscopes. Identifications are confirmed using peer-reviewed published literature, as needed. Species name, abundance, biomass, and locality of collection are recorded.
- Taxonomic identifications of trawled organisms are performed using peer-reviewed published literature, as needed. Species name, abundance, standard length for fish, biomass, and locality of collection are recorded.
- Rig-fishing data include species name, number collected, weight, standard length, and locality of collection.

D. START-UP TEST (INITIAL DEMONSTRATION OF TEST PROFICIENCY), ALTERNATE TEST PROCEDURES, METHOD MODIFICATION, AMENDMENT TO AN ELAP CERTIFIED FIELD OF TESTING

There are similarities and differences in the requirements for a start-up test, obtaining approval for alternate test methods, modifications to a method, and amendment to an ELAP-certified field of testing. For this reason, it is recommended that the plan of action be discussed with and concurred by the QA Manager before initiating the project. Furthermore, when all the required validation tests are completed, laboratory managers must submit to the QA Manager a formal request to officially adopt new start-ups or modifications. The QA Manager shall review the data package and submit it to the Division Manager for final approval. Upon the Division Manager's approval, the QA Manager shall record the date of approval and notify laboratories for implementation.

1. START-UP TEST (INITIAL DEMONSTRATION OF TEST PROFICIENCY)

EPA, as well as ELAP, requires the laboratory to perform a start-up test prior to using a promulgated/approved method for routine analysis. The start-up test must be documented. This requirement is applicable to chemical analyses, microbiological analyses, bioassay analyses, and any other non-chemical procedures.

2. ALTERNATE TEST PROCEDURES

EPA defines an alternate test procedure as "one that differs from a method previously approved for determining the constituent of interest in National Pollutant Discharge Elimination System (NPDES) monitoring". EPA has established criteria that must be met before an alternate test procedure can be approved for use.

3. METHOD MODIFICATION

a. The EPA Office of Water permits limited flexibility within the promulgated wastewater methods to improve method performance and has guidelines for method modification.

b. The Office of Solid Waste has defined general measures for modifying SW-846.

4. AMENDMENT TO ELAP-CERTIFIED FIELD OF TESTING

The Environmental Laboratory Accreditation Program of the California Department of Health Services allows the addition of one or more subgroups from a certified field of testing provided certain requirements are met.

VI. CALIBRATION PROCEDURES AND FREQUENCY

All analytical systems/instruments are calibrated at the time of use, or as often as each method requires, with standards traceable to the National Institute of Standards and Technology (NIST), EPA, or other certified standard sources. Each instrument is calibrated within its dynamic linear range bracketing the concentration of the target analyte, and for spectrophotometers, within the optimum performance range. Some instruments may require final calibration at the end of a test analysis. Calibration processes should comply with method-specific requirements and must be documented.

A. STANDARDS

1. Reagents are analytical grade or better, properly stored, and discarded after the expiration date.

2. All analytical reagents/solvents received in the laboratory are labeled with the following information:

    a. Date received

    b. Date opened

    c. Expiration date

B. STANDARD SOLUTIONS

Calibration standard solutions are prepared from neat compounds/solutions, concentrates, or raw material of documented purity. The most appropriate measuring devices and techniques are used in preparing calibration standards. Prepared reagents are properly stored. Some calibration standards are cross referenced with standards or check samples from a different source or lot number and are ultimately traceable to an NIST-certified source.

1. STANDARD PREPARATION LOG

A standard preparation log is maintained by each lab unit. A logbook entry includes the following information:

a. Source of the standard

b. Lot number

c. Cross check

d. Dilutions, final concentrations (units)

e. Preparer

f. Date prepared

g. Expiration date

2. LABELLING

Prepared solutions are labeled indicating the following information:

a. Identity of the solution

b. Concentration (with units of measurement)

c. Date prepared

d. Expiration date

e. Preparer's identity

3. EXPIRATION DATE

The expiration date of the prepared solution is established based on the information below:

a. Analyte concentration of the solution

b. Stability of chemical/solution under specified conditions

c. Manufacturer's recommendation

d. Method-specific requirement

e. In no case is the expiration date established by the laboratory later than the expiration date certified by the manufacturer.

C. VOLUMETRIC ANALYSIS

The frequency of re-standardizing a titrant against a primary standard is based on method- specific requirements and the stability (shelf-life) of the solution.

D. STANDARD CURVE

1. The standard curve is constructed with the minimum of standards specified in the method and may include a reagent blank. The range of the standards encompasses the entire linear range or the range of interest.

2. All samples quantified must be within the calibration curve. Calculation by extrapolation is not acceptable to EPA or ELAP. Subsequent sample dilution or the construction of a new curve is required.

3. Some manufacturers suggest single point calibration, excluding the blank, for daily use of their instruments (e.g., TOC Analyzer, ICP, and ICP/MS). In this case, a reagent blank and a high standard may be used provided low and mid-range solutions are run as unknown samples and the results are within the acceptance limits.

E. INSTRUMENT CALIBRATION

1. Instruments are calibrated before use with documentation to support the calibration process. Documentation includes name of person who performed the calibration, date, the specific test or instrument, and linearity such as correlation coefficient. State of the art instruments are capable of drawing the calibration curve.

2. Each instrument is calibrated with standard solutions specific to the analysis and appropriate to the instrument.

Generally, the frequency of calibration, as well as the concentration and number of standards, are based on instrument manufacturer's guidelines, analytical method, or requirements of clients.

3. Initial instrument calibration is performed with three to six calibration points, depending on method-specific requirements. The calibration curve is verified with at least one standard during the course of sample analysis. The linear range of the standards should be determined and should bracket the expected concentration of the samples with the lowest standard near the detection limit.

4. Specific calibration procedures for each analytical method are described in the SOP for that particular method.

VII. ACQUISITION, REDUCTION, VALIDATION, AND REPORTING OF DATA

The analyst who generates the data has the initial and primary responsibility for the completeness and correctness of the data. The data are then checked by the unit supervisor (or designee).

A. ACQUISITION

Both raw and calculated data are acquired in the laboratory by manual or electronic (direct computer) acquisition. Acquired data are properly and securely stored for the duration specified by regulatory agencies or the customer.

Guidelines for documentation and recording of information are as follows:

1. MANUAL DATA ENTRY

    a. Hand-written in Worksheet

    * Data are entered directly into the notebook or worksheet with non-erasable ink.

    * Data entries are initialled and dated by the analyst making the entry. If the entry is more than one page, each page is initialled and dated.

    * Mistakes are canceled by drawing a line through the entry, entering the correct value, and initialling and dating the correction. The use of correction fluid is not acceptable.

    * Blank pages or substantial portions of pages with no entries are marked with a large "X" to indicate that they were intentionally left blank.

b. Manual Entry in Computer

The program/software used to generate results is prepared internally. A designated staff member of the Information & Control System Division (ICSD) at Hyperion has the responsibility of preparing the program and maintaining the supporting documents.

2. ELECTRONIC DATA ACQUISITION (Spectra, chromatogram, or hard-copy read-outs from instruments)

   a. Printouts contain the laboratory sample ID/number, analyst initials, date, time, etc.

   b. Clear identification on the printout for each peak of interest.

B. REDUCTION

Data reduction, where applicable, is described in specific SOP's. It involves reporting values with the appropriate significant figures in the concentration units established by the regulatory agency or the data user.

1. USE OF SIGNIFICANT FIGURES

   The following three guidelines should be taken into consideration when determining the number of significant figures to include in reporting of results:

   a. Method constraints – Some methods constrain the number of significant figures that can be reported. Analysis of bacteria by methods that generate a most probable number (MPN) is one example of this.

   b. Accuracy of the MDL – Data should not be reported that is more accurate than the MDL.

   c. In most if not all cases, data should contain no more than three significant figures.

2. RULES OF ROUNDING OFF

When results need to be rounded off in order to conform to the number of significant figures necessary to be reported for the result, the following guidelines should be used:

a. When a number to be rounded off is followed by the digits 6, 7, 8, or 9, increase the number to be rounded off by 1; e.g., 23.7 when rounded off to the nearest digit becomes 24.

b. When a number to be rounded off is followed by the digits 0, 1, 2, 3, or 4, retain the number to be rounded off; e.g., 23.4 when rounded off to the nearest digit becomes 23.

c. When a number to be rounded off is followed by the digit 5, retain the number to be rounded off if the number to be rounded off is even, while increase the number to be rounded off by one if the number to be rounded off is odd; e.g., 22.5 when rounded off to the nearest digit becomes 22, while 23.5 when rounded off to the nearest digit becomes 24.

C. <u>REVIEW AND VALIDATION</u>

1. REVIEW

a. Data review is the process of comparing results to all available information, such as sample preparation and QC sample data, to evaluate the validity of the results. It supports the contention that the data are

   - reasonable (experience with similar situations, common sense), and
   - capable of supporting a defensible decision.

b. The analyst and the unit supervisor (or designee) are responsible for reviewing the data relative to the following:

   - Instrument calibration
   - Standard preparation

* Method blanks and QC samples

* Raw data

* Calculations

* Transcription

2. VALIDATION

a. Data validation is the systematic procedure of reviewing data against a set of criteria to provide assurance of its validity before reporting the data. It is accomplished through routine examination of data collection, flow procedures, and QC sample results. It uses QC criteria to reject or accept specific data.

b. Validation includes the following:

* Dated and signed entries by analysts on the worksheets and logbooks used for all samples.

* Use of QC criteria to reject or accept specific data.

* Checking of LIMS data entry and reporting

c. Validation Guidelines include the following:

* Calibration requirements as defined in the method.

* Documented traceability of instrument and spiking standards.

* Documentation of methods used and QC applied.

* Maintenance performed on instruments.

* Documentation of sample preservation, transport, and storage.

* Review of QC sample data.

c. Data validation is performed, signed, and dated by the analyst, the unit supervisor (or designee), and where applicable, the laboratory manager.

D. REPORTING

1. The format and content of a data report depends on the project needs, client or customer requirements, or the specific government agency's established reporting format. The reporting format conforms to the requirements of the data user.

2. Data prepared for external release are checked and approved by the unit supervisor (or designee). The final report is signed by the unit supervisor and/or laboratory manager before distribution and may include the following:

    a. Sample ID used by the laboratory and the client (if available).

    b. Sample matrix type, description, and method number.

    c. The chemical/physical/biological parameters analyzed with the reported values and units of measurement.

    d. Minimum levels or reporting limits used for the analytes.

    e. Method detection limits of the analytes.

    f. Data for all parameters reported with consistent number of significant figures.

    f. Results of QC samples, if appropriate.

    g. Footnotes referenced to specific data, if required, to explain reported values.

    h. Discussion on non-compliance data.

    i. Report transmittal letter or memorandum identifying the person sending the report and the person(s) receiving the data.

3. Where required by the regulatory agency, the following reporting protocol will be used:

   a. Sample results greater than or equal to the minimum level (ML) will be reported as the measured concentration.

   b. Sample results less than the ML but greater than or equal to MDL will be reported as "Detected but not Quantified" or DNQ. The estimated concentration of the sample will be reported next to DNQ with the words "Estimated Concentration" or "Est. Conc.".

   c. Sample results less than MDL shall be reported as "Not Detected" or ND.

VIII. INTERNAL QUALITY CONTROL CHECKS

The laboratories monitor data quality with internal QC checks. These checks are method-specific. Regulatory agencies have additional requirements for meeting acceptable data quality criteria. The QC checks are used to ensure that the data was generated correctly and is reliable.

The generation of data is checked by method-specific requirements described in the Standard Operating Procedure for each test. The reliability of data is addressed through Statistical Process Control (SPC). The unit supervisor has the responsibility to ensure that internal QC checks are documented and followed.

A. TYPICAL METHOD-SPECIFIC CHECKS

1. GENERAL APPLICATIONS

a. Sampling

- Procedures - Samples are collected according to each unit's sampling plan.
- Preparation - Each unit ensures that adequate sample volume/ weight and appropriate digestion/extraction techniques are used.
- Sample Storage - EPA guidelines on holding time are observed.

b. Blanks

Where applicable, blanks are included in each batch of samples collected and/or analyzed.

- Method (Reagent) blanks are analyzed with each batch of samples and are carried through the analytical scheme like a regular sample. Blank corrections are not applied to analytical data unless stated in the method.

- Calibration blanks are prepared with standards to create a calibration curve. The blank may provide the "zero point" for the curve.
- Travel/Field Blanks may be included during sample collection and analysis to comply with project or customer requirements. They undergo the complete analytical measurement process.
- Sample blanks are run only when necessary. They are used when certain sample characteristics, such as color or turbidity, may interfere with the analysis.

c. Initial Demonstration of Laboratory Proficiency

The analyst must demonstrate test proficiency after being trained. Test proficiency is also required prior to the use of a new method by the laboratory, with a newly purchased instrument, or after a prolonged instrument down-time requiring major repair.

d. Laboratory Control Sample

When appropriate, a laboratory control sample is included in each batch of samples. The sample is subjected to the same preparation/extraction procedure and measurement process as the routine samples. It may be prepared from the calibration stock solution or purchased as a neat reference material. When the stock solution is used, the laboratory control sample is prepared separately from the calibration standards.

2. CHEMICAL ANALYSES

a. Calibration with Standards (Calibration Curve)

Initial calibration with the appropriate number of standards is performed and a calibration curve is generated at the start of an analysis. Sample results are usually quantified based on the initial calibration curve.

b. Continuing (verification) calibration may be required during the course of some analyses to verify instrument stability. The result must be within specifications before the analysis can proceed without recalibration.

c. System Monitoring (Surrogate) Compound Performance

A surrogate is a compound similar in chemical behavior to the analyte of interest, but it is not present in the sample. It is used as an indicator of sample-specific preparation efficiency and accuracy. The amount of surrogate recovered, expressed as Percent Recovery (% Recovery), indicates possible preparation or extraction problems due to sample matrix.

d. Matrix-Spike Analysis

Samples are spiked based on method requirements. Matrix-spike analysis provides a measure of accuracy for the target analytes/compounds in the specific matrix of the sample. A known amount of analyte is added to one of the samples in the batch and is processed through the entire analytical procedure. The results are calculated as % Recovery.

e. Sample (Matrix) Duplicate/Matrix-Spike Duplicate

Where applicable, duplicate analysis is included in each sample batch at the frequency specified in the method. Duplicate analysis may be on a sample or a matrix-spiked sample. It provides a measure of analytical precision.

When the analyte concentration is suspected to be below the method detection limit, duplicate spikes are substituted for sample duplicates. The degree of agreement is expressed as Relative Percent Difference (RPD).

f. Minimum Level (ML)

In some cases the State Water Resources Control Board (SWRCB) requires the use of MLs as reporting limits for NPDES-related data. ML represents the lowest calibration standard used in analysis after the application of a method-specific factor. The SWRCB established ML requirements for some organic and inorganic analytes that need to be met for reporting effluent data. See the table for this list.

g. Reporting Limit (RL)

Reporting Limit is the lowest concentration that can be analyzed within specified accuracy and precision. Generally it is established as 5 to 10 times the MDL. Reporting limit is verified by spiking a solid or liquid sample at the reporting level in duplicate.

g. Method Detection Limits (MDL)

Method detection limits have been established for most analyses. MDL is defined by EPA as "the minimum concentration of a substance that can be measured and reported with a 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix containing the analyte".

It is determined by multiplying the standard deviation, from a minimum of 7 replicate analyses, by the Student t-value at the desired 99% confidence level.

"The Procedure for the Determination of Method Detection Limits" - Revision 1.11 is published in CFR 40, Part 136, Appendix B. See Appendix B of this manual for the procedure. ELAP's "Procedure to Determine Method Detection Limits" is in Appendix C of this manual.

h. Mass Tuning Checks

EPA requires tuning of mass analyzers with specific standards to verify instrument sensitivity every 12-hour working shift.

i. Internal Standard (Organic Analysis)/Post-Digestion Spike (Inorganic Analysis) Checks

This procedure is practiced when necessary to determine instrument measurement integrity and capability, and overcome matrix interference. Standard solutions of known concentrations are added after sample preparation or extraction and just before instrument measurement.

j. Method of Standard Addition (Interference Check) Analysis

The use of this procedure is recommended to verify the absence of matrix effects. Usually, when a new matrix type is to be analyzed, the amount of interference is determined. Its use is also suggested when the analyte of interest is at a very high or low level or suspected to be absent.

A sample is fortified with a series of known amounts of an analyte in increasing concentrations. The fortified samples are analyzed and may be calculated as % Recovery.

3. MICROBIOLOGICAL ANALYSES

Microbiological SOP's comply with the special quality control criteria regulated by California Department of Health Services that includes the following:

a. Sterility QC checks

b. Laboratory environment QC checks

c. Analyst intracomparison checks

d. Incubation time checks

e. Specific equipment temperature requirements (e.g., incubators, water baths, autoclaves)

f. Duplicate analysis on 10% of samples as a measure of analytical precision

g. Positive and negative bacterial control cultures checks

h. Monitoring of media-preparation deionized water

4. BIOASSESSMENT ANALYSES (OCEAN ASSESSMENT)

The Standard Operating Procedures for Ocean Assessment (Benthic Ecology/Taxonomy and Water Quality) follows protocol described in the most current edition of the Field Operations Manual for Marine Water Column, Benthic, and Trawl Monitoring in Southern California.

* Benthic and Trawling Program

** Sorting efficiency
Ten percent of each sorter's samples are resorted by an outside consultant.

        - Identification efficiency
          Ten percent of each identifier's samples are reidentified by an outside consultant.

    - Water Quality Program

        - Scheduled CTD instrument calibration and preventive maintenance

        - Specific acclimation time and depth for instrument packages

5. Toxicity Testing

   The Standard Operating Procedures for Toxicity Testing include special guidelines provided by the California Department of Fish & Game and/or EPA.

    - Specific test organisms, sample dilutions/volumes including controls

    - Water quality test parameters

    - Reference Toxicant/Parallel Test

    - Statistical analyses parameters

    - Precise requirements for specific organisms

    - Acclimation period/temperature for test specimens

    - Mortality rate of test control specimens

    - Test Acceptability Criteria (TAC) for all methods.

B. STATISTICAL PROCESS CONTROL

Control charts/tables are established for precision (sample and spike duplicate analyses) as RPD and for accuracy (spiked analysis and laboratory control samples) as % Recovery. A minimum of 15 analyses is recommended before a statistical mean and standard deviation are calculated and a control chart is constructed.

A chart is constructed with the mean as the center line. Lines above or below the center line signify the warning or control limits, depending upon the confidence limits chosen. Warning limits are established at ± 2 standard deviations from the mean (95% confidence interval). Upper limits correspond to ± 3 standard deviations from the mean (99% confidence interval).

Control charts are evaluated by the laboratory staff for trends. Statistical values based on laboratory results are also compared to published data established by EPA or other regulatory agencies, where applicable.

1. PRECISION CONTROL CHARTS/TABLES

a. Laboratory Control (QC Check) Samples

A standard of known concentration is analyzed with each batch of samples. The calculated results for the parameter of interest may be plotted and statistically evaluated. Statistical values for the mean and standard deviation may be compared to the manufacturer's certified values for precision of the control sample.

b. Duplicate Analysis - Range (R) Charts

Running duplicate analyses is one way of establishing control charts for precision. To construct the chart, relative percent difference (RPD) is calculated and plotted with zero (no difference between control samples) as the expected value.

Warning and control limits are calculated based on a distribution table of "Factors for Use in Duplicate Range Charts and Other Sets of Replicates ". Warning limits (95% confidence limit) are calculated by multiplying the mean range or mean RPD by a factor of 2.512. Upper limits (99% confidence limit) are calculated by multiplying the mean range or mean RPD by a factor of 3.267.

2. ACCURACY (BIAS) CONTROL CHARTS

Laboratory control samples analyzed and calculated as % Recovery and spike sample results are used to measure accuracy or bias of a measurement.

a. Laboratory Control (QC check) Samples

When charts are plotted with % Recovery values, the results represent accuracy.

b. Spiked Samples

The percent recovery is calculated and plotted on the chart. The lines on the spiked-sample chart correspond to mean recovery and the 95 and 99 percent confidence limits which are calculated by multiplying the standard deviation by 2 and 3, respectively.

3. IMPORTANCE OF CONTROL CHARTS

Control charts are used to monitor the system in its day-to-day operations. These charts not only indicate serious immediate problems, but can also act as early warning signs by indicating potentially bad trends.

Out-of-control situations are investigated. An analytical system is considered out-of-control when any one of the following occurs:

a. One or more points are outside the control limits.

b. Two or more consecutive points are outside the warning limits.

c. Seven or more consecutive points are on the same side of the mean.

d. Cyclic (non-random) patterns are observed.

e. Six or more consecutive points are in the same direction.

IX. PERFORMANCE AND SYSTEM AUDITS

An audit is a periodic check to ensure that the laboratory operates according to the policies and procedures described in the Quality Assurance Manual, complies with good laboratory practices, and meets the requirements of regulatory agencies. It may be either a system or performance audit.

A. SYSTEM AUDIT

A system audit is a review of laboratory operations conducted to verify that the laboratory has the necessary facilities, equipment, staff, and procedures in place to generate acceptable data. It is an on-site inspection of the laboratory's system of operations. It may be an internal or external audit. Internal inspections may be performed by quality assurance personnel. External audits are generally laboratory certification related activities.

1. INTERNAL

Periodically, the QA Manager (or designee) audits the laboratories and reports the results to the Division Manager, laboratory managers, and unit supervisors.

2. EXTERNAL

EMD laboratories are site visited every two years by auditors from the Environmental Laboratory Accreditation Program (ELAP) of the California Department of Health Services (CA DHS). Accreditation is by scientific discipline or field of testing. Non-compliances with good laboratory practices are identified and reported as deficiencies and are subject to corrective action before accreditation is renewed.

B. PERFORMANCE AUDIT

A performance audit is a review to evaluate the laboratory's analytical activities as well as the data produced by analysts. It verifies the ability of the laboratory to correctly identify and quantitate compounds in unknown samples submitted by the auditing entity. The purpose of these audits is to determine the laboratory's capability to generate scientifically sound data.

1. INTERNAL

Periodically, the QA staff submits unknown samples to the laboratories. These samples are usually from the inventory of previous Performance Evaluation (PE) samples from EPA or National Institute of Science and Technology (NIST)-accredited providers. Analysis of these samples is also a corrective action requirement for external performance evaluation (PE) results evaluated as "unacceptable". The QA staff may also conduct intra- and inter-comparison studies.

2. EXTERNAL

All laboratory units at EMD participate in mandatory QA Performance Evaluation (PE) Study Programs.

a. Discharge Monitoring Report (DMR) QA Study is NPDES permit related. It consists of chemistry and whole effluent toxicity analyses. The PE samples are obtained from commercial providers which have been accredited by the National Institute of Standards and Technilogy (NIST). These samples are submitted for analysis on an annual basis to confirm the analytical capabilities of the laboratories used by permittees. EMD, as the provider of laboratory services to plant operations, performs testings for all the parameters listed in the permit as defined in the DMR program.

b. Water Pollution (WP) Study Program serves a dual purpose. It satisfies EPA's wastewater testing laboratory requirements and meets one of ELAP's laboratory certification criteria. Test samples are analyzed for parameters listed under each field of testing on EMD certifications and are specified in the WP Program following certified procedures. A laboratory can participate in a WP Study twice a year.

c. Hazardous Waste (HW) Study is also an ELAP requirement for certification. Test samples of solid or non-aqueous matrices are analyzed for organic and inorganic constituents using all methods that are listed in EMD hazardous waste fields of testing certification. Like the WP Study, the laboratory can participate in up to two study series.

d. Microbiology Performance Evaluation (PE) Study, Drinking Water/Source Water-Wastewater Enumeration is also required for ELAP certification. Like all the other PE programs, the samples are acquired from NIST-approved vendors and analyses are done for certified analytes and methods. The laboratory can also participate in up to two study series.

X. PREVENTIVE MAINTENANCE

Preventive maintenance is the process of taking positive actions to minimize the occurrence of equipment and instrument failure. It ensures that equipment and instruments are calibrated and operated with the reliability required for quality results.

To minimize downtime and interruption of analytical work, preventive maintenance is routinely performed on each analytical instrument. Designated laboratory personnel are trained in routine maintenance procedures for major instruments. When repairs are necessary, they are performed by either trained staff or trained service engineers through commercial service contracts.

Complete or abbreviated operating instructions are kept with each instrument. Each laboratory unit has detailed SOP's or manuals describing preventive maintenance procedures and frequencies for routine inspection, cleaning, testing, calibration, and/or standardization after instrument failure. Information documenting the preventive maintenance and repairs performed on each analytical instrument is also maintained. Documentation may include date, description of maintenance (scheduled maintenance or instrument malfunction/failure), actual findings, probable cause, name of person who performed the service, and calibration or standardization procedures that were performed with acceptable results or that were within performance criteria.

XI.ASSESSMENT OF PRECISION AND ACCURACY

Data quality may be assessed in terms of precision, accuracy, representativeness, comparability, and completeness. The first two are assessed in quantitative terms, while the latter three are generally expressed as qualitative characteristics. Moreover, the latter three are usually determined outside of the laboratory operations and with limited involvement of laboratory staff. These measures are not included in this section. The internal quality control measures (i.e., precision and accuracy) that are performed in the laboratory to evaluate data quality are described in this section. Precision and accuracy data are documented and assessed through quality control charts as discussed in Chapter VIII, INTERNAL QUALITY CONTROL CHECKS.

A. PRECISION

Precision is the agreement among a set of replicate measurements without knowledge of the true value. It is the degree to which a measurement is reproducible. Precision, expressed as Relative Percent Difference (RPD), is determined for each laboratory unit by analyzing a number of duplicate pairs, or matrix-spiked duplicate samples. It can also be expressed as Relative Standard Deviation (RSD) when replicates of the same sample are analyzed, or laboratory control samples are routinely analyzed.

B. ACCURACY

Accuracy is a measurement of how close the result is to the true value. Each laboratory unit establishes its accuracy of measurement by analyzing QC check samples (spiked samples, standard reference materials from a reliable source, etc). The results of the QC samples are correlated to documented, certified values. Results of spiked samples are calculated as Percent Recovery. Actual Percent Recovery is compared to established reference data. The degree of closeness of the QC check sample contributes to the general assurance that the accuracy of the data is within acceptable limits.

XII. CORRECTIVE ACTION

Laboratory events and data that fall outside established acceptance criteria may require investigation or corrective action. The corrective action implemented depends on the type of analysis, the extent of the error, and whether the error can be determined and corrected. The purpose of the corrective action is to resolve the problem and to restore the system to proper operation. Investigative steps and corrective actions implemented are documented.

A. CORRECTIVE ACTION PROCEDURES

1. The initial corrective action procedures may be handled at the bench level. The unit supervisor is immediately notified of the deviation. The analyst reviews the sample preparation or extraction procedure for possible errors and checks the instrument calibration, calibration and spike solutions, instrument sensitivity, etc.

2. If the error cannot be resolved by the analyst, the unit supervisor has the responsibility of resolving the problem with assistance, if needed, from the laboratory manager and/or the QA Manager.

3. The corrective action adopted may be determined by the analyst, the unit supervisor, the laboratory manager, the QA Manager, or through a consensus. If needed, the final decision for corrective action rests on the laboratory manager after consultation with the QA Manager.

4. The unit supervisor shall maintain an accurate and up-to-date record of corrective actions taken in the unit. A corrective action report form (Figure I) is available for use.

5. The laboratory manager shall periodically review corrective action records and plan for system improvement by involving analysts, unit supervisors, and QA personnel.

B. GENERAL GUIDELINES FOR INITIATING A CORRECTIVE ACTION

1. Identify/define the problem.

2. Assign responsibility for investigating the problem.

3. Investigate and determine the causes.

4. Develop corrective action to eliminate the problem.

5. Measure the effectiveness of the corrective action.

6. Analyst, unit supervisor, laboratory manager, and the QA Manager meet to review and evaluate the process, if necessary.

7. Document the process by filling out the Corrective Action Report Form.

XIII. QUALITY ASSURANCE REPORTS

The QA Manager keeps the Division Manager, laboratory managers, and unit supervisors abreast of quality assurance issues in laboratory operations through meetings, memos, and reports. Typical reports may include internal system audit findings with recommended corrective actions, annual assessment of the Quality Assurance Program, and summary of laboratory proficiency in external Performance Evaluation QA Study Programs. Additional information is also provided through ongoing discussions and dialogues with laboratory staff and the QA Manager.

The internal system audit report issued by the QA Manager is a summary of a specific laboratory operation. Included are a summary of deficiencies, corrective actions required, and recommendations. A copy of this report is sent from the QA Manager to the unit supervisor, laboratory manager, and the Division Manager.

A division-wide annual assessment of the Quality Assurance Program is a progress report of the QA Program. This progress report is sent by the QA Manager to all unit supervisors, laboratory managers, and the Division Manager.

In addition, laboratory managers periodically perform operational system assessments based on information collected with the assistance of unit supervisors and staff. Such reports focus on systematic improvement of the quality of laboratory operations. These reports are submitted by laboratory managers to the Division Manager.

Laboratory proficiency in external Performance Evaluation QA Study Programs include test results, acceptable ranges, corrective actions required, if any, and recommendations. A copy of this report is sent from the QA Manager to the unit supervisors and laboratory managers.

XIV. QUALITY ASSURANCE MANUAL MANAGEMENT

A. RESPONSIBILITY FOR MANUAL MANAGEMENT

The QA Manager has the responsibility for reviewing, updating, and distributing the QA Manual. The QA Manual is distributed to all EMD laboratory staff after each revision. A distribution list is maintained and the revised pages are archived by the QA Manager. The QA Manual is a dynamic document that will be reviewed annually to comply with ELAP certification regulation and revised to meet new conditions and requirements.

B. GENERAL PROCEDURE FOR REVISION

1. Any laboratory personnel may suggest revisions to the manual.
2. Suggestions, brought to the attention of a QA Manager, should include reasons for the revision and a proposal for the revised statements.
3. The QA Manager will review on the merits of the proposed revision. If necessary, the QA Manager may discuss the proposal with the laboratory manager, unit supervisor, analysts, and any other personnel affected by the changes, including the person proposing the revision. As a result of the discussion, the suggestion may either be adopted, modified, or rejected.
4. When the manual is revised, the QA Manager will have the affected pages rewritten, reproduced, and distributed so that all copies of the QA Manual are revised.

APPENDIX A

REQUIRED CONTAINERS, PRESERVATION TECHNIQUES, AND HOLDING TIMES*

PARAMETER NAME	CONTAINER[1]	PRESERVATION[2,3]	HOLDING TIME[4]	MINIMUM SAMPLE SIZE (mL)/g
Aquatic Toxicity Tests				
Toxicity, acute and chronic	P, G	Cool, 4°C[16]	36 hours	10000 or 20000
Bacterial Tests:				
Coliforms, Total and Fecal	P, G (Sterile)	Cool, 4°C, 0.008% $Na_2S_2O_3$[5]	6 hours	100
Fecal streptococci/Enterococci	P, G (Sterile)	Cool, 4°C, 0.008% $Na_2S_2O_3$[5]	6 hours	100
Salmonella	P, G (Sterile)	Cool, 4°C	6 hours	500
Inorganic tests:				
Alkalinity	P, G	Cool, 4°C	14 days	200
Ammonia	P, G	Cool, 4°C, H_2SO_4 to pH <2	28 days	500/10
Biochemical Oxygen Demand	P, G	Cool, 4°C	48 hours	500
Boron	P, PFTE, or Quartz	HNO_3 to pH<2	6 months	50/250
Biochemical Oxygen Demand, carb.	P, G	Cool, 4°C	48 hours	500
Bromide	P, G	None required	28 days	100
Chemical Oxygen Demand	P, G	Cool, 4°C, H_2SO_4 to pH <2	28 days	250
Chloride	P, G	None required	28 days	50/250
Chlorine, Total Residual	P, G	None required	Analyze Immediately	100
Cyanide, total & amenable to chlorination	P, G	Cool, 4°C, NaOH to pH >12, 0.6g ascorbic acid[5]	14 days[6]	250/10
Fluoride	P	None required	28 days	50/250
Hardness	P, G	HNO_3 to pH<2, H_2SO_4 to pH <2	6 months	150
Hydrogen ion (pH)	P, G	None required	Analyze Immediately	50/50
Kjeldahl & organic nitrogen	P, G	Cool, 4°C, H_2SO_4 to pH <2	28 days	500/10
Nitrate	P, G	Cool, to 4°C	48 hours	50/250
Nitrate-nitrite	P, G	Cool, to 4°C, H_2SO_4 to pH <2	28 days	50/250
Nitrite	P, G	Cool, to 4°C	48 hours	50/250
Oil & Grease	G	Cool, to 4°C, HCl or H_2SO_4 to pH <2	28 days	1000/250
Organic carbon	P, G	Cool, to 4°C, HCl or H_2SO_4 or H_3PO_4 to pH <2	28 days	100/10
Orthophosphate	P, G	Filter immediately, Cool to 4°C	48 hours	100
Oxygen, Dissolved Probe	Glass Bottle & Top	None required	Analyze Immediately	500
Oxygen, Winkler	Glass Bottle & Top	Fix on-site and store in dark	8 hours	500
Phenols	G only	Cool, 4°C, H_2SO_4 to pH <2,	28 days	500
Phosphorous, (Elemental)	G	Cool, 4°C	48 hours	100
Phosphorus, Total	P, G	Cool, 4°C, H_2SO_4 to pH <2	28 days	100/10
Residue, Total	P, G	Cool, 4°C	7 days	500
Residue, Filterable	P, G	Cool, 4°C	7 days	500
Residue, Nonfilterable (TSS)	P, G	Cool, 4°C	7 days	1000
Residue, Settleable	P, G	Cool, 4°C	48 hours	2000
Residue, Volatile	P, G	Cool, 4°C	7 days	500
Silica	P, PFTE, or Quartz	Cool, 4°C	28 days	200
Specific Conductance	P, G	Cool, 4°C	28 days	500
Sulfate	P, G	Cool, 4°C	28 days	50/250
Sulfide	P, G	Cool, 4°C add Zn acetate + NaOH to pH >9	7 days	500
Sulfite	P, G	None required	Analyze immediately	250
Surfactants	P, G	Cool, 4°C	48 hours	250
Temperature	P, G	None required	Analyze Immediately	
Turbidity	P, G	Cool, 4°C	48 hours	125

PARAMETER NAME	CONTAINER[1]	PRESERVATION[2,3]	HOLDING TIME[4]	MIN. SAMPLE SIZE (mL)/g[@]
Metals				
Chromium VI	P, G	Cool, 4°C	24 hours	250
Hg[17]	P, G	HNO_3 to pH <2,	28 days	1000/10
Al,Sb,As,Ba,Be,Cd,Ca,Cr(total) Co,Cu,Au,Ir,Fe,Pb,Mg,Mn,Mo,Ni,Os,Pd,Pt,K,Rh,Ru,Se,Ag,Na,Tl,Sn,Ti,V,Zn)[7]	P, G	HNO_3 to pH <2,	6 months	1000/10
Organic Tests[8]				
Purgeable Halacarbons[†]	G, Teflon-lined septum	Cool, 4°C, 0.008% $Na_2S_2O_3$ [5]	14 days	40/10
Purgeable Aromatic Hydrocarbons (Benzene, Ethylbenzene, Toluene)	G, Teflon-lined septum	Cool, 4°C, 0.008% $Na_2S_2O_3$ [5], HCl to pH 2[9]	14 days	40/10
Acrolein and acrylonitrile	G, Teflon-lined septum	Cool, 4°C, 0.008% $Na_2S_2O_3$ [5], adjust pH 4-5[10]	14 days	40/10
Nitrosoamines [‡,11,14], Nitroaromatics & Isophorone[‡,11], PAHs[‡,11]	G, teflon-lined cap	Cool, 4°C, store in dark, 0.008% $Na_2S_2O_3$[5]	7 days until extraction, 40 days after extraction	1000/50
Phenols[§11] ,Haloethers[§11], TCDD[§11]	G, teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$ [5]	7 days until extraction, 40 days after extraction	1000/50
Benzidines [11] (Benzidine, 3,3'-Dichlorobenzidine)	G, teflon-lined cap	Cool, 4°C, 0.008% $Na_2S_2O_3$ [5]	7 days until extraction[13]	1000/50
Chlorinated Hydrocarbons[#,11], Phenoxy Acid, Herbicides, Phthalate Esters[#,11], PCBs[#,11], Acrylonitrile	G, teflon-lined cap	Cool, 4°C,	7 days until extraction, 40 days after extraction	1000/50
Pesticides (§136.3 Table ID)[11]	G, teflon-lined cap	Cool, 4°C, pH 5 – 9[15]	7 days until extraction, 40 days after extraction	1000/50
Radiological Tests				
Alpha, Beta, Radium	P, G	HNO_3 to pH <2	6 months	2000

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[*] 40 CFR Ch 1 (11-19-2002 ed), Part 136.3, Table II.

[1] Polyethylene (P) or Glass (G). For microbiology, plastic sample containers must be made of sterilizable materials (polypropylene or other autoclavable plastic), except for samples collected for trace-level mercury (see footnote 17).

[2] Sample preservation should be performed immediately upon collection. For composite chemical samples, each aliquot should be preserved at the time of collection. When use of an automated sampler makes it impossible to preserve each aliquot, then chemical samples may be preserved by maintaining at 4°C until compositing and sample splitting is completed, except for samples collected for trace-level mercury (see footnote 17).

[3] When any sample is to be shipped common carrier or sent through the US Mails, it must comply with the Dept. of Transportation Hazardous Materials Regulations (49 CFR part 172). The person offering such material for transportation is responsible for ensuring such compliance. For the preservation requirements of this table, the Office of Hazardous Materials, Materials Transportation Bureau, Department of Transportation has determined that the Hazardous Materials Regulations do not apply to the following materials: Hydrochloric Acid (HCl) in water solutions at concentrations of 0.04% by weight or less (pH about 1.96 or greater); Nitric Acid (HNO_3) in water solutions at a concentration of 0.15% by weight or less (pH about 1.62 or greater); Sulfuric acid (H_2SO_4) in water solutions at concentrations of 0.35% by weight or less (pH about 1.15 or greater); and Sodium Hydroxide (NaOH) in water solutions at concentrations of 0.080% by weight or less (pH about 1230 or less).

[4] Samples should be analyzed as soon as possible after collection. The times listed are the maximum times that samples may be held before analysis and still be considered valid. (See footnote 17 for samples collected for trace level mercury). Samples may be held for longer periods only if the permittee, or monitoring laboratory, has data on file to show that for the specific types of samples under study, the analytes are stable for a longer time, and has received a variance from the Regional Administrator §136.3 (e). Some samples may not be stable for the maximum time period given in the table. A permittee, or monitoring laboratory, is obligated to hold the sample for a shorter time if knowledge exists that this is necessary to maintain sample stability. See § 136.3(e) for details. The term "analyze immediately" usually means within 15 minutes or less of sample collection.

[5] Should be used only in the presence of chlorine.

[6] Maximum holding time is 24 hours when sulfide is present. Optionally, all samples may be tested with lead acetate before pH adjustments in order to determine if sulfide is present. If sulfide is present, it can be removed by the addition of cadmium nitrate powder until a negative spot is obtained. The sample is filtered and then NaOH is added to pH 12.

[7] Samples should be filtered immediately on-site before adding preservative for dissolved metals, except for samples collected for trace-level mercury (see footnote 17)..

8 Guidance applies to samples to be analyzed by GC, LC, or CG/MS for specific compounds.

9 Samples receiving no pH adjustment must be analyzed within 7 days of sampling.

10 The pH adjustment is not required if acrolein will not be measured. Samples for acrolein receiving no pH adjustment must be analyzed within 3 days of sampling.

11 When the extractable analysis of concern fall within a single chemical category, the specified preservative and maximum holding times should be observed for optimum safeguard of sample integrity. When the analytes of concern fall within two or more chemical categories, the sample may be preserved by cooling to 4°C, reducing residual chlorine with 0.008% sodium thiosulfate, *storing in the dark, and adjusting the pH to 6-9; samples preserved in this manner may be held for seven days before extraction and* for forty days after extraction. Exceptions to this optional preservation and holding time procedure are noted in footnote 5 (re the requirement for thiosulfate reduction of residual chlorine), and footnotes 12, 13 (re the analysis of benzidine).

12. If 1,2-diphenylhydrazine is likely to be present, adjust the pH of the sample to 4.0 0.2 to prevent rearrangement to benzidine.

13. Extracts may be stored up to 7 days before analysis if storage is conducted under an inert (oxidant-free) atmosphere.

14. For the analysis of diphenylnitrosamine, add 0.008% $Na_2S_2O_3$ and adjust pH to 7 - 10 with NaOH within 24 hours of sampling.

15. The pH adjustment may be performed upon receipt at the laboratory and maybe omitted if the samples are extracted within 72 hours of collection. For the analysis of aldrin, add 0.008% $Na_2S_2O_3$.

16. Sufficient ice should be placed with the samples in the shipping container to ensure that ice is still present when the samples arrive at the laboratory. However, even if ice is present when the samples arrive, it is necessary to immediately measure the temperature of the samples and confirm that the 4C temperature maximum has not been exceeded. In the isolated cases where it can be documented that this holding temperature can not be met, the permittee can be given the option of on-site testing or can request a variance. The request for a variance should include supportive data which show that the toxicity of the effluent samples is not reduced because of the increased holding temperature.

17. Samples collected for the determination of trace level mercury (100 ng/L) using EPA Method 1631 must be collected in tightly-capped fluoropolymer or glass bottles and preserved with BrCl or HCl solution within 48 hours of sample collection. The time to preservation may be extended to 28 days if a sample is oxidized in the sample bottle. Samples collected for dissolved trace level mercury should be filtered in the laboratory. However, if circumstances prevent overnight shipment, samples should be filtered in a designated clean area in t he field in accordance with procedures given in Method 1669. Samples that have been collected for determination of total or dissolved trace level mercury must be analyzed within 90 days of sample collection.

† Benzyl chloride, Bromodichloromethane, Bromoform, Bromomethane, Carbon tetrachloride, Chlorobenzene, Chloroethane, 2-Chloroehtyl vinyl ether, Chloroform, Chloromethane, Dibromochloromethane, 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, Dichlorodifluoromethane, 1,1-Dichloroethane, 1,2-Dichloroethane, 1,1-Dichloroethene, trans-1,2-Dichloroethene, *1,2-Dichloropropane, cis-1,3-Dichloropropene, trans-1,3-Dichloropropene, Epichlorohydrin, Methylene chloride, 1,1,2,2-* Tetrachloroethane, Tetrachloroethene, 1,1,1-Trichloroethane, 1,1,2-Trichloroethane, Trichloroethene, Trichlorofluoromethane, Vinyl chloride.

‡ Nitrosamines: N-Nitrosodimethylamine, N-Nitroso-di-n-propylamine, N-Nitrosodiphenylamine.

Nitroaromatics and isophorone: 2,4-Dinitrotoluene, 2,6-Dinitrotoluene, Isophorone, Nitrobenzene.

PAHs (Polynuclear Aromatic Hydrocarbons): Acenaphthene, Acenaphthylene, Anthracene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,I)perylene, Benzo(k)fluoranthene, Chrysene, Dibenzo(a,h)anthracene, Fluoranthene, Fluorene, Indeno(1,2,3-cd) pyrene, Naphthalene, Phenanthrene, Pyrene.

§ Phenols: 4-Chloro-3-methylphenol, 2-Chlorophenol, 2,4-Dichlorophenol, 2,4-Dimethylphenol, 2,3-Dinitrophenol, 2-Methyl-4,6-dinitrophenol, 2-Nitrophenol, 4-Nitrophenol, Pentachlorophenol, Phenol, 2,4,6-Trichlorophenol.

Haloethers: Bis(2-chloroethoxy) methane, Bis(2-chlroethyl) ether, 4-Bromophenylphenyl ether, 4-Chlorophenylphenyl ether, 2,2-Oxybis(1-chloropropane).

Chlorinated hydrocarbons: 2-Chloronaphthalene, 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, Hexachlorobenzene, Hexachlorobutadiene, Hexachlrocyclopentadiene, Hexachloroethane, 1,2,4-Trichlorobenzene.

Phthalate esters: Benzyl butyl phthalate, Bis(2-ethylhexyl) phthalate, Diethyl phthalate, Dimethyl phthalate, Di-n-butyl phthalate, Di-n-octyl phthalate.

PCBs: PCB-1016, PCB-1221, PCB-1232, PCB-1242, PCB-1248, PCB-1254, PCB-1260.

APPENDIX B

PROCEDURE FOR THE DETERMINATION OF THE METHOD DETECTION LIMIT - REVISION 1.11, (40 CFR Ch.1 (7-1-93 Edition) Part 136, Appendix B]

A. SCOPE AND APPLICATION

This procedure is designed for applicability to a wide variety of sample types ranging from reagent (blank) water containing analyte to wastewater containing analyte. The MDL for an analytical procedure may vary as a function of sample type. The procedure requires a complete, specific, and well-defined analytical method. It is essential that all sample processing steps of the analytical method be included in the determination of the method detection limit.

The MDL obtained by this procedure is used to judge the significance of a single measurement of a future sample. This MDL procedure is designed for applicability to a broad variety of physical and chemical methods. To accomplish this, the procedure is device or instrument independent.

B. PROCEDURE

1. MAKE AN ESTIMATE OF THE DETECTION LIMIT USING ONE OF THE FOLLOWING:

    a. The concentration value that corresponds to an instrument signal/noise in the range of *2.5* to *5*.

    b. The concentration equivalent of three times the standard deviation of replicate instrumental measurements of the analyte in reagent water.

    c. The region of the standard curve where there is a significant change in sensitivity, i.e., a break in the slope of the standard curve.

    d. Instrument limitations
    It is recognized that the experience of the analyst is important to this process.

    However, the analyst must include the above considerations in the initial estimate of the detection limit.

2. Prepare reagent (blank) water that is as free of analyte as possible. Reagent or interference-

free water is defined as a water sample in which analyte and interferent concentrations are not detected at the method detection limit of each analyte of interest. Interferences are defined as systematic errors in the measured analytical signal of an established procedure caused by the presence of interfering species (interferent). The interferent concentration is presupposed to be normally distributed in representative samples of a given matrix.

3a. If the MDL is to be determined in reagent (blank) water, prepare a laboratory standard (analyte in reagent water) at a concentration that is at least equal to or in the same concentration range as the estimated method detection limit. (Recommended between one and five times the estimated method detection limit.) Proceed to Step 4.

3b. If the MDL is to be determined in another sample matrix, analyze the sample. If the measured level of tile analyte is in the recommended tinge of one to five times the estimated detection limit, proceed to Step 4.

If the measured level of the analyte is less than the estimated detection limit, add a known amount of the analyte to bring it to a concentration which is between one and five times the estimated detection limit.

If the measured level of analyte is greater than five times the estimated detection limit, there are two options:

1) Obtain another sample with a lower level of analyte in the same matrix, if possible.

2) The sample may be used for determining the method detection limit if the analyte level does not exceed 10 times the MDL of the analyte in reagent water. The variance of the analytical method changes as the analyte concentration increases from the MDL hence, the MDL determined under these circumstances may not truly reflect method variances at lower analyte concentrations.

4a. Take a minimum of seven aliquots of the sample to be used to calculate the method detection limit and process each through the entire analytical method. Make all computations according to the defined method with final results in the method reporting units. If a blank measurement is required to calculate the measured level of analyte, obtain a separate blank measurement for each sample aliquot analyzed. The average blank measurement is subtracted from the respective sample measurements.

4b. It may be economically and technically desirable to evaluate the estimated method detection limit before proceeding with 4a. This will prevent repeating this entire procedure when the costs of analyses are high and insure that the procedure is being conducted at the correct concentration. It is quite possible that an inflated MDL will be calculated from data obtained at many times the real MDL, even though the level of analyte is less than five times the calculated method detection limit. To insure that the estimate of the method detection limit is a good estimate, it is necessary to determine that a lower concentration of analyte will not result in a significantly lower method detection limit. Take two aliquots of the sample to be used to calculate the method detection limit and process each through the entire method, including blank measurements as describe above in 4a. Evaluate these data.

1) If these measurements indicate the sample is in desirable range for determination of the MDL, take five additional aliquots and proceed. Use all seven measurements for calculation of the MDL.

2) If these measurements indicate the sample is not in correct range, re-estimate the MDL, obtain a new sample as in 3 and repeat either 4a or 4b.

5. Calculate the variance (S^2) and standard deviation (S) of the replicate measurements, as follows:

$$S^2 = 1/(n - 1) * [\Sigma X_i^2 - (\Sigma X_j)/n]$$

$$S = (S^2)^{1/2}$$

Where: Xi; i = 1 to n, are the analytical results in the final method reporting units obtained from n sample aliquots and Σ refers to the sum of the X values from i = 1 to n.

6a. Compute the MDL as follows:

$$MDL = t_{(n-i,\, i\, -\alpha = 0.99)} (S)$$

Where: MDL = the method detection limit.

$t_{(n-i,\, 1 - \alpha = 0.99)}$ = the Students' t value appropriate for a 99% confidence level and a standard deviation estimate with n-i degrees of freedom. See Table on page B-5.

S = standard deviation of the replicate analyses

6b. The 95% confidence interval estimates for the MDL derived in 6a are computed according to the following equations derived from percentiles of the chi square over the degrees of freedom distribution *($X^2 Idf$)*.

LCL = 0.64 MDL
UCL = 2.20 MDL

where: LCL and UCL are the lower and upper 95% confidence limits, respectively, based on seven aliquots.

7. OPTIONAL ITERATIVE PROCEDURE TO VERIFY THE REASONABLENESS OF THE ESTIMATE OF THE MDL AND SUBSEQUENT MDL DETERMINATIONS

a. If this is the initial attempt to compute MDL based on the estimate of MDL formulated in Step 1, take the MDL as calculated in Step 6, spike the matrix at this calculated MDL, and proceed through the procedure starting with Step 4.

b. If this is the second or later iteration of the MDL calculation, use S^2 from the current MDL calculation and S2 from the previous MDL calculation to compute the F-ratio. The F-ratio is calculated by substituting the larger S^2 into the numerator S^2_A and the other into the denominator S^2_B. The computed F-ratio is then compared with the F-ratio found in the table which is *3.05* as follows:

If $S^2_A / S^2_B < 3.05$, then compute the pooled standard deviation by the following equation:

$$S_{pooled} = \sqrt{\left[\frac{6S_A^2 + 6S_B^2}{12}\right]}$$

If $S^2_A / S^2_B > 3.05$, re-spike at the most recent calculated MDL and process the samples through the procedure starting with Step 4. If the most recent calculated MDL does not permit qualitative identification when samples are spiked at that level, report the MDL as a concentration between the current and previous MDL which permits qualitative identification.

c. Use the S_{pooled} as calculated in 7b to compute the final MDL according to the following equation:

$\text{MDL} = 2.681\ (S_{pooled})$

where: 2.681 is equal to $t_{(12,\,1-\alpha)} = 0.99$

d. The 95% confidence limits for MDL derived in 7c are computed according to the following equations derived from percentiles of the chi squared over degrees of freedom distribution.

LCL = 0.72
UCL = 1.65

Where LCL and UCL are the lower and upper 95% confidence limits, respectively, based on 14 aliquots.

TABLE OF STUDENTS' t VALUES AT THE 99% CONFIDENCE LEVEL

NUMBER OF REPLICATES	Degrees of freedom (n-1)	t(en-1, 0.99)
7	6	3.143
8	7	2.998
9	8	2.896
10	9	2.821
11	10	2.764
16	15	2.602
21	20	2.588
26	25	2.485
31	30	2.457
61	60	2.390
∞	∞	2.326

C. **Outliers in Data Set:** An outlier in a data set can result from analyst error, malfunction of an instrument, inconsistent use of the SOP, unusual losses in sample preparation and/or contamination. If outliers occur too often, this could indicate that there may be deficiencies in the application or the analytical method used. These can be corrected to improve the measurement process. [One should always search diligently for causes of outliers before data are rejected. Whenever an outlier is suspected, the analyst should look for a reason for its occurrence]. This will help the laboratory to improve quality control procedures.

EMD will apply Grubbs Test for determination of outliers and data rejection while determining MDL and also when multiple measurements are done to achieve confidence on an analysis. If more than seven aliquots are prepared and analyzed, results from all aliquots must be used in the MDL determination unless the presence of an outlier is determined.

D. Grubbs Test for Outlying Observations:

This test is useful for making statistical decisions on the identification of outliers. The procedure for using it is as follows:

1. Arrange the data in the order of increasing numerical value.

   $X_1 < X_2 < X_3 < \ldots\ldots. < X_{n-1} < X_n$

2. Decide weather the smallest, X_1, or the largest, X_n, is suspected to be an outlier.

3. Calculate the standard deviation (s) and Mean ($\bar{X}$) of the data set using all data.

4. Calculate appropriate value of T as follows:

$$T_1 = (\bar{X} - X_1) / s \qquad \text{or} \qquad T_n = (X_n - \bar{X})/s$$

5. Choose the larger of T_1 and T_n value.

6. Refer to the Table of Critical Values for T in Grubbs test.

7. If either T_1 or T_n value is higher than the tabulated T value the tested data confirms to be an outlier and hence is rejected.

TABLE: CRITICAL VALUES FOR T IN THE GRUBBS TEST

Number of Data Points (n)	Critical Values of T
7	2.020
8	2.126
9	2.215
10	2.290
11	2.355
12	2.412

13	2.462
14	2.507
15	2.549

E. REPORTING

The analytical method used must be specifically identified by number or title and the MDL for each analyte expressed in the appropriate method reporting units. If the analytical method permits options which affect the method detection limit, these conditions must be specified with the MDL value. The sample matrix used to determine the MDL must also be identified with MDL value. Report the mean analyte level with the MDL and indicate if the MDL procedure was iterated. If a laboratory standard or a sample that contained a known amount of analyte was used for this determination, also report the mean recovery. If the level of analyte in the sample was below the determined MDL or exceeds 10 times the MDL of the analyte in reagent water, do not report a value for the MDL.

APPENDIX C

PROCEDURE TO DETERMINE METHOD DETECTION LIMIT (MDL) (PROVIDED BY ELAP)

A. DEFINITION

The Method Detection Limit (MDL) is defined as the minimum concentration of a substance that can be identified, measured, and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given
matrix containing analyte.

1. Make an estimate of the detection limit using one of the following methods:

   a. A concentration value that corresponds to an instrument signal/noise ratio in the range of 2.5 to 5:1.

   b. A low concentration value showing a break in the slope of the calibration curve.

2. Prepare reagent (blank) water that is as free of analyte as possible.

3a. If the MDL is to be determined in reagent water (blank), prepare a laboratory standard (analyte in reagent water) at a concentration which is between 1 and 5 times the estimated MDL. Proceed to step 4.

3b. If the MDL is to be determined in another sample matrix, analyze the sample. If the measured level of the analyte is in the recommended range of 1 to 5 times the estimated MDL, proceed to step 4.

4. Take a minimum of seven aliquots and process each through the entire analytical method.

5. Calcuate the Standard Deviation of the replicate measurements.

$$S^2 = 1/(n - 1) *[\Sigma X_i^2 - (\Sigma X_j)/n]$$

$$S = (S^2)^{1/2}$$

Where: Xi (i = 1 to 7) are the analytical results from the seven sample aliquots.

MDL = S x (3.143)

6. A lower concentration of the analyte will not result in a significantly lower calculated MDL.

<u>Example of the MDL Calculation</u>:

Run #1	X_i	X_i^2
True Value = 1.5 mg/L		
1.	1.2310	1.515
2.	1.3620	1.855
3.	1.5192	2.292
4.	1.5776	2.488
5.	1.6621	2.762
6.	1.7226	2.962
7.	1.7383	3.021
	$\Sigma X_i = 10.807$	$\Sigma X_i^2 = 16.895$
	$(\Sigma X_i)^2 = 116.79$	$S^2 = 0.215/6$
	$S = 0.189$	
	$(X_i)^2/n = 16.68$	

MDL = (3.143) X S

MDL = 0.594 mg/L

<u>Reference</u> Glaser, J.A., Forest, D.L., McKee, G.d. Quave, S.A. and Budde, W.L., "Trace Analysis for Waste Waters," Environmental Science and Technology, 15, 1426, 1981.

APPENDIX D

STANDARD OPERATING PROCEDURES CONTENT AND FORMAT

The laboratories of EMD develop and maintain written documents that clearly and completely delineate the exact steps followed in performing every test method and procedure used in the laboratory. EMD managers, the QA/QC manger, and the division manager in conjunction with laboratory staff develop and maintain Standard Operation Procedures (SOPs)

A reference to a book of standard analytical test methods, guides, and practices published by a reputable organization such as the EPA, Standard Methods, ASTM, etc. is not sufficient to guarantee acceptable results. A significant part of the variability or results generated by different laboratories analyzing the same samples and citing the same general reference is due to differences in the way the analytical test methods and procedures are actually performed in each laboratory. These differences are often caused by the slight changes or adjustments allowed by the general reference, but that can affect the final results. Therefore the importance of SOPs lies in their impact on maintaining uniformity of test method performance and the utility of data generated by our laboratories.

SOPs contain step-by-step description of how every test method and procedure is performed in the laboratory to help guarantee uniform performance among different analysts using them. Those SOPs become the cornerstone of a laboratory's (EMD's) credibility.

EMD SOPs procedures are written, practiced, and maintained within the technical allowances of the mandated procedures (e.g. EPA Method 624) on which they are based.

The final version of the SOP is annotated with an effective date, revision number, and total number of pages. The effective date is the date when it was first approved to be used to produce actual data. The final version and all subsequent revisions are approved and signed by the laboratory manager, the quality assurance manager or their designees before being distributed to all analysts for bench use.

A master copy of all of EMD's SOPs will be kept in a database by the QA/QC unit. Therefore whenever a procedure or test method is modified, a Revised Version will be issued by the QA/QC and the master copy will be updated and archived along with the original version.

A very important factor in the use of SOPs is that the actual performance of each analyst while performing a test method or procedure is audited by the responsible supervisor or the quality assurance manager on a periodic basis, ideally not less than once per year.

The format to be used for EMD's SOPs is as follows:

Format for EMD SOPs:

1) Title

   Name of the Laboratory
   Name of the Test
   Method Number
   EMD SOP #
   Revision Number and Effective Date
   Name and Signature of the Laboratory Manager
   Name and Signature of the Quality Assurance Manager
   Total # of Pages and Pages Revised

   Emd follows an SOP numbering system based on each unit, as follows:

   - 1000 – Microbiology
   - 2000 – Toxicity and Ocean Assessment
     - 2100 – Toxicity
     - 2200 – Ocean Assessment
   - 3000 – LAG, DCTWRP, and TITP
     - 3100 – LAG
     - 3200 – DCTWRP
     - 3300 – TITP
   - 4000 – Wet Chemistry
   - 5000 – HTP Process Control
   - 6000 – Metals
   - 7000 – Organics
     - 7100 – Volatiles
     - 7200 – Semi-Volatiles
     - 7300 – Air
   - 8000 – Sample Receiving

   Normally, each unit assigns SOP numbers in chronological order followed by letters to reflect revisions numbers.

2) Scope and Application

   Type of sample matrices and the analytical range to which this method can be applied

3) Summary of the Test Method

   A short description highlighting the definitive chemical and procedural elements of the test method.

4) Interferences

   A general overview of the kinds of matrices that can cause unacceptable performance and the general mechanisms for compensating for them.

5) Sample Collection, Preservation, and Handling

A description of the proper sampling procedure needed for this SOP. The description of the procedure must include: the type of sample container needed, types of preservatives to add, conditions under which the sample is to be transported, etc. Itemize any concerns relating to proper handling of samples after they are received for analysis. Specifically indicate holding times, storage procedures, and preservation procedures (applied at or prior to receipt).

6) Apparatus

Instruments and Labware used in the method or procedure.

7) Chemicals and Reagents

A listing of required chemicals, purity, grade, instructions for reagent makeup, standardizing, storing, and disposing of reagents, reagent and chemical shelf life.

8) Safety

Identify at each point in the test method where safety precautions are to be observed.

9) Procedure

A detailed description of each step considered essential to the reproducibility and accuracy of the test method as actually carried out in the laboratory. Include calibration procedures. Re-analysis sample preparation steps should be specified.

10) Calculation

A description of the mathematical steps required to complete the analysis. Include sample calculations and the number of significant figures to report. (Also include a sample of the analytical bench form.)

11) Data Management

Specific instruction on how and where data should be reported, and on what, how, and where data should be stored.

12) Quality Assurance and Quality Control

Itemize desirable and mandatory quality assurance procedures specific to this test method, especially equipment and reagent checks, recalibrations, and other system checks that should be done routinely. This section should be referenced in the procedure section.

Specify statistical quality control parameters: batch size, reference materials, frequencies, and data handling. This section should be referenced in the procedure section.

13) Lowest Reporting Level

The concentration below which all results are reported as “less than”, based on the specified procedure and sample size.

14) Precision and Bias Statement

A tabulation of these statistics as determined using this test method in your laboratory, by matrix and concentration level.

15) References

A listing of published documents supporting the specifics of this test method.

16) Appendices

Copies of documents, tables, or graphs that would be useful to have appended to the test method.

The standardized EMD cover page format is presented below:

City of Los Angeles
ENVIRONMENTAL MONITORING DIVISION
Name of Laboratory Unit
STANDARD OPERATING PROCEDURE for

Name of Analyte

(EPA Method XXX.X)SOP# XXXX

EffectiveDate: ____________
Version No.: ____________
Total Number of pages: ____________
Pages Revised: ____________

APPROVAL:

Laboratory Manager:

Signature: ________________________

Quality Assurance Officer

Signature: ________________________

Quality Assurance Manager:

Signature: ________________________

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APPENDIX E

TERMINOLOGY

Accreditation - A formal process by which a laboratory is evaluated by an authoritative body, with respect to established criteria, for its competence to perform a specified kind(s) of measurement

Accreditation Criteria - For laboratory accreditation, a set of requirements used by an accrediting body that a testing laboratory must meet to be accredited.

Accuracy - The degree of agreement of a measured value with the true or expected value of the quantity of concern. It is the closeness of agreement between an observed value and an accepted reference value. When applied to a set of observed values, accuracy is a measure of the combination of a random component and of a common systematic error (or bias) component.

Analyte - The specific component measured in a chemical analysis; also called analyte.

Assessment (of a laboratory) - The on-site examination of a laboratory's compliance with accreditation criteria.

Assessor (of a laboratory) - An individual who carries out some or all functions related to laboratory assessment.

Assignable cause - A cause believed to be responsible for an identifiable change of precision or accuracy of a measurement process.

Audit - A systematic and independent examination to determine whether quality activities and related results comply with planned arrangements and whether these arrangements are implemented effectively and are, suitable to achieve objectives.

Batch - Environmental samples, which are prepared and/or analyzed together with the same process and personnel, using the same lot(s) of reagents. Preparation Batch is composed of one to 20 environmental samples of the same NELAP- defined matrix, meeting the "Batch" criteria and with a maximum of 24 hours between the start of processing of the first and last sample in the batch. Analytical Batch is composed of prepared environmental samples (extracts, digestates or concentrates), which are analyzed together as a group. An analytical batch can include prepared samples originating from various environmental matrices and can exceed 20 samples.

Bias - A systematic error inherent in a method or caused by some artifact or idiosyncracy of the measurement system. Temperature effects and extraction inefficiencies are examples of systematic error. Blanks, contamination, mechanical losses, and calibration errors are some artifacts of a measurement system. Or it is a deviation due to matrix effects of the measured value from a known spiked sample. It may be assessed by comparing a measured value to anaccepted reference value in a sample of known concentration or by determining the recovery of a known amount, of contaminant spiked into a sample.

Blank - A synthetic sample which does not contain the analyte of interest. Or it is a material made up to contain all the components of a product other than the analyte. It is the measured value obtained when a specified component of a sample is not present during the measurement.

Blind Sample - A sample submitted for analysis whose composition is known to the submitter, but unknown to the analyst. It is a way to test the proficiency of a measurement process.

Calibration - Comparison of a measurement standard or instrument with another standard or instrument to report or eliminate by adjustment any variation (deviation) in the accuracy of the item being compared.

Certification - A process by which a third party gives written assurance (certificate of conformity) that a product, process, or service conforms to specified requirements.

Central Line - The long-term expected value of a variable displayed on a control chart.

Certified Reference Material (CRM) - A reference material, one or more of whose property values are certified by a technically valid procedure, accompanied by or traceable to a certificate or other document which a certifying body issues.

Certified Value - The value that appears in a certificate as the best estimate of the value for a property of a reference material.

Chain of Custody - A detailed written and legal document of all transactions in which the samples are transferred from the custody of one individual to another.

Check Standard - In physical calibration, an artifact measured periodically, the results of which typically are plotted on a control chart to evaluate the measurement process.

Coefficient of Variation - The standard deviation divided by the value of the parameter measured.

Composite Sample - A sample composed of two or more increments selected to represent a population of interest. A mixture of grab samples collected at the same sampling point at different times.

Confidence Interval - That range of values, calculated from an estimate of the mean and the standard deviation, which is expected to include the population mean with a stated level of confidence. Confidence intervals in the same context may also be calculated for standard deviations, lines, slopes, and points.

Control Chart - A graphical plot of test results with respect to time or sequence of measurement, together with limits within which they are expected to lie when the system is in a state of statistical control.

Control Limit - The limits shown on a control chart beyond which it is highly improbable that a point could lie while the system remains in a state of statistical control.

Control Sample - A material of known composition analyzed with test samples to monitor the performance of the system.

Corrective Action - Action taken to eliminate the causes of an existing nonconformity, defect, or other undesirable situation in order to prevent recurrence. It may involve changes, such as in procedures and systems, to achieve quality improvement.

Data Quality Objectives (DQO's) - A statement of the overall level of uncertainty that a decision-maker is willing to accept in results derived from environmental data. It is usually expressed in terms of objectives for precision, bias, and detection limit.

Deficiency - A departure from, or noncompliance with, specified accreditation criteria. It describes a situation which exists, but does not comply with requirements.

Detection Limit - The smallest concentration/amount of some component of interest that can be measured by a single measurement with a stated level of confidence.

Double Blind - A sample whose composition is known to the submitter, but neither its composition nor its identification as a check sample is known to the analyst.

Duplicate Measurement - A second measurement made on the same (or identical) sample of material to assist in the evaluation of measurement variance.

Duplicate Sample - A second sample randomly selected from a population of interest to assist in the evaluation of sample variance.

Environmental Laboratory Accreditation Program (ELAP) - The California Department of Health Services' accrediting agency for laboratories which perform analyses of drinking water, wastewater, hazardous waste, contaminated soils or sediments, or any combination of these for regulatory purposes.

Error - Difference between the true or expected value and the measured value of a quantity or parameter.

Field Blank - independent samples which are collected as close as possible to the same point in space and time. They are two separate samples taken from the same source, stored in separate containers, and analyzed independently. Duplicates are useful in documenting the precision of the sampling process.
Grab Sample - A sample collected at a specific time and place.

Good Laboratory Practice (GLP) - An acceptable way to perform some basic operation or activity in a laboratory that is known or believed to influence the quality of its outputs. GLP's ordinarily are independent of the measurement techniques used.

Homogeneity - The degree to which a property or substance is randomly distributed throughout a material.

Implementation - A process for introducing a new system into the mainstream of a company or laboratory and the individual work places and jobs.

Informational Value - Value of a property not certified, but provided because it is believed to be reliable and to provide information important to the certified material.

Intercalibration - The process, procedures, and activities used to ensure that the several laboratories engaged in a monitoring program can produce comparable data. When comparable data outputs are achieved and this situation is maintained, the laboratories are said to be intercalibrated.

Laboratory Control Sample - A known matrix spiked with compound(s) representative of the target analytes. It is used to document laboratory performance.

Laboratory Information Management System (LIMS) - A database tailored to the analytical laboratory so that it can handle data generated by the analysis of samples and integrates sample information with results obtained from analytical instruments, reducing administrative tasks and increasing the production of final reports. It provides tracking, database query, integrated graphics, data archiving, audit trails, and report formatting.

Limit of Linearity (LOL) - The upper limit of concentration or amount of substance for which incremental additions produce constant increments of response.

Matrix- The component or substrate that contains the analyte of interest. For purposes of batch and QC requirement definitions, the following matrix distinctions shall be used:

- Aqueous: Any aqueous sample excluded from the definition of Drinking Water matrix or Saline/Estuarine source. Includes surface water, groundwater, effluent, industrial waste, and Toxicity Characterstic Leaching Procedure (TCLP) or other extracts.
- Drinking Water: Any aqueous sample that has been designated a potable or potential potable water source.

- Saline/Estuarine: An aqueous sample from an ocean or estuary, or other salt water sources such as the Great Salt Lake.
- Non-aqueous Liquid: Any organic liquid with <15% settleable solids.
- Biological Tissue: Any sample of a biological origin such as fish tissue, shellfish, or plant material. Such samples shall be grouped according to origin.
- Solids: Includes soils, sediments, sludges, and other matrices with >15% settleable solids.
- Chemical Waste: A product or by-product of an industrial process that results in a matrix not previously defined.
- Air: Whole gas or vapor samples including those contained in flexible or rigid wall containers and the extracted concentrated analytes of interest from a gas or vapor that are collected with a sorbent tube, impinger solution, filter, or other device.

Matrix Duplicate - An intralaboratory split sample that is used to document the precision of a method in a given sample matrix.

Matrix Spike - An aliquot of sample spiked with a known concentration of target analyte(s). The spiking occurs prior to sample preparation and analysis. A matrix spike is used to document the bias of a method in a given sample matrix.

Matrix Spike Duplicate - Intralaboratory split samples spiked with identical concentrations of target analyte(s). The spiking occurs prior to sample preparation and analysis. They are used to document the precision and bias of a method in a given sample matrix.

Method - A series of measurement techniques and the order in which they are used.

Method Blank - An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample processing. The method blank is carried through the complete sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process.

Method Detection Limit - The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero; determined by analysis of a sample in a given matrix type containing the analyte.

Method Validation - A process of determining and evaluating the attributes or figures of merit of a method.

Minimum Level (ML) – The concentration at which the entire analytical system must give a recognizable signal and acceptable calibration point. The ML is the concentration in a sample that is equivalent to the concentration of the lowest calibration standard analyzed by a specific analytical procedure, assuming that all the method-specific sample weights, volume and processing steps have been followed.

Organic-Free Water - Water in which an interferent is not observed at the method detection limit of the compounds of interest.

Outlier - An individual measurement, from a set of replicates, which differs so markedly from the other replicates as to raise the question of measurement error.

Performance Audit - A process to evaluate the proficiency of an analyst or laboratory by evaluation of the results obtained on known test materials.

Population - A generic term denoting any finite or infinite collection of individual things, objects, or events; in the broadest concept, an aggregate determined by some property that distinguishes things that do not belong.

Precision - The agreement among a set of replicate measurements without knowledge of the true value. Usually expressed by standard deviation, coefficient of variation, or range. It is a degree of mutual agreement characteristic of independent measurements as a result of repeated application of the process under specified conditions.

Preventive Maintenance - Positive action taken to limit failure of equipment or eliminate the causes of a potential instrument/equipment malfunction in order to ensure fewer and shorter equipment breakdowns and increase measurement system reliability.

Primary Standard - A substance having one or more values which can be accepted (within specific limits) without question for use in standardizing or measuring the same property in another material.

Procedure - A set of systematic instructions for using a method of measurement or sampling or of the steps or operations associated with them.

Proficiency Testing - Determination of the laboratory calibration or testing performance by means of interlaboratory intercomparisons.

Project - Single or multiple data collection activities that are related through the same planning sequence.

Protocol - A procedure specified to be used when performing a measurement or related operation as a condition to obtain results that could be acceptable to the specifier.

Protocol for a Specific Purpose (PSP) - Detailed instructions for the performance of all aspects of a specific measurement program; sometimes referred to as the project QA plan.

Quality - An estimation of acceptability or suitability for a given purpose of an object, item, or tangible or intangible thing. It is the totality of characteristics of an entity that bears on its ability to satisfy stated and implied needs.

Quality Assessment - The overall system of activities whose purpose is to provide assurance that the quality control activities are done effectively. It involves a continuing evaluation of the performance of the production system and the quality of the products produced.

Quality Assurance - A system of activities whose purpose is to provide to the producer or user of a product or service the assurance that it meets defined standards of quality. It is all the planned and systematic actions implemented within the quality system, and demonstrated as needed, to provide adequate confidence that an entity will fulfill requirements for quality. It consists of two separate but related activities, quality control and quality assessment.

Quality Assurance Plan - A document setting out the specific quality practices, resources and sequence of activities relevant to a particular product, project, or contract. It usually makes reference to the parts of the quality assurance manual applicable to a specific case.

Quality Assurance Project Plan - An orderly assemblage of detailed procedures designed to produce data of sufficient quality to meet the data quality objectives for a specific data collection activity.

Quality Assurance Program - The decisions and actions required to attain and maintain the quality of performance and output that meet quality standards.

Quality Assurance Program Manual - A document stating the quality assurance policy and describing the quality system of an organization or a laboratory. It informs laboratory management and staff, regulatory agencies, and data users about the program.

Quality Audit - A systematic and independent examination to determine whether quality activities and related results comply with planned arrangements and whether these arrangements are implemented effectively and are suitable to achieve objectives. It is carried out by staff not having direct responsibility in the areas being audited but, preferably, working in cooperation with the relevant personnel.

Quality Control - The overall system of activities whose purpose is to control the quality of a product or service so that it meets the needs of users. The aim is to provide quality that is satisfactory, adequate, dependable, and economical. It involves operational techniques and activities aimed both at monitoring a process and at eliminating causes of unsatisfactory performance in order to achieve economic effectiveness. Some quality control and quality assurance actions are interrelated.

Quality Policy - Overall intentions and direction of an organization with regard to quality, as formally expressed by top management.

Quality System - Comprehensive organizational structure, procedures, processes, and resources needed to implement quality management in order to meet quality objectives.

Random Sample - A sample selected from a population by a randomization process.

Reference Material - A substance of known composition, usable as an analytical standard, for equipment calibration or for assessment of accuracy of a test procedure.

Reference Method - A method which has been specified as capable, by virtue of recognized accuracy, of providing primary reference data.

Relative Standard Deviation - The coefficient of variation expressed as a percentage.

Replicate - A counterpart of another, usually referring to an analytical sample or a measurement. It is the general term for one of several identical samples or measurements; whereas duplicate is the specific term for two samples or measurements.

Reproducibility - The demonstration that a method can be performed by multiple operators in multiple laboratories.

Routine Method - A method used in recurring analytical problems.

Sample - A portion of a population or lot. It may consist of an individual or groups of individuals. It may refer to objects, materials, or measurements, conceivably as part of a larger group that could have been considered.

Secondary Standard - A substance for which one or more values has been determined by comparison with a primary standard.

Selectivity - The ability of methodology or instrumentation to respond to a desired substance or constituent and not to others.

Sensitivity - The ability of a procedure or instrument to discriminate between samples having different concentrations or containing different amounts of an analyte.

Significant Figures - Digits known to be accurate plus one that is uncertain. It indicates the accuracy limitations of an analytical measurement due to the chemical nature of the procedure, instrumentation, and/or methodology.

Special Cause - A cause of variance or bias that is external (not inherent) to the measurement system.

Specificity - The ability of a procedure or instrument to respond only to the analyte, without interference from other materials that may or may not be present.

Split Sample - A replicate portion or subsample of a total sample obtained in such a manner that it is not believed to differ significantly from other portions of the same sample. It is an aliquot of sample taken from the same container and analyzed independently. These are usually taken after mixing or compositing and are used to document intra- or interlaboratory precision.

Standard - A substance or material with properties believed to be known with sufficient accuracy to permit its use to evaluate the same property of another. In chemical measurements, it often describes a solution or substance commonly prepared by the analyst to establish a calibration curve or the analytical response function of an instrument.

Standard Addition - A method in which small increments of the substance under measurement are added to the sample being tested to establish a response function, or to determine by extrapolation the amount of the constituent originally present in the test sample. It is the practice of adding a known amount of an analyte to a sample immediately prior to analysis. It is typically used to evaluate interferences.

Standard Curve - A plot of concentrations of known analyte standards versus the instrument response to the analyte.

Standardization - The process whereby the value of a potential standard is fixed by measurement with respect to a standard(s) of known value.

Standard Method - A method (or procedure) of test developed by a standards writing organization, based on consensus opinion or other criteria, and often evaluated for its reliability by a collaborative testing procedure.

Standard Operations Procedure (SOP) - A procedure adopted for repetitive use when performing a specific measurement or sampling operation. It may be a standard method or one developed by the user.

Standard Reference Material - A reference material distributed and certified by the National Institute for Standards Technology (NIST), formerly the National Bureau of Standards (NBS).

Statistical Process Control (SPC) - The application of statistical techniques for measuring and analyzing the variation in processes.

Subsample - A portion taken from a sample. A laboratory sample may be a subsample of a gross sample; similarly, a test portion may be a subsample of a laboratory sample.

Surrogate - An organic compound that is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but that is not present in the sample.

Technique - A physical or chemical operation (or instrument) applied within a test procedure, such as titration, high-pressure liquid chromatography, or atomic absorption spectroscopy, to determine the composition (analysis) of materials.

Tolerance Interval - Range of values calculated from an estimate of the mean and standard deviation within which a specified percentage of individual values of a population (measurements or sample) are expected to lie with a stated level of confidence.

Traceability - The ability to trace the origin of materials, parts, calculation process, data, and/or primary standards by means of recorded identifications or documentation. It is also the ability to trace the source of uncertainty of a measurement or a measured value.
Training - Formal or informal instruction designed to provide competence of a specific nature.

Uncertainty - The range of values within which the true value is estimated to lie. It is a best estimate of possible inaccuracy due to both random and systematic error.

Validation - The process by which a sample, measurement method, or a piece of data is deemed useful for a specified purpose. It is the process of assuring that a procedure or technique provides acceptable results for a particular purpose.

Variance - The value approached by the average of the sum of the squares of deviations of individual measurements from the limiting mean.

Warning Limits - The limits shown on a control chart within which most of the test results are expected to lie (within a *95%* probability) while most of the system remains in a state of statistical control.

TABLE

SWRCB MINIMUM LEVELS IN PPB (ug/L)[14]

TableIa - VOLATILE SUBSTANCES*	GC	GCMS
1,1 Dichloroethane	0.5	1
1,1 Dichloroethene	0.5	2
1,1,1 Trichloroethane	0.5	2
1,1,2 Trichloroethane	0.5	2
1,1,2,2 Tetrachloroethane	0.5	1
1,2 Dichlorobenzene (volatile)	0.5	2
1,2 Dichloroethane	0.5	2
1,2 Dichloropropane	0.5	1
1,3 Dichlorobenzene (volatile)	0.5	2
1,3 Dichloropropene (volatile)	0.5	2
1,4 Dichlorobenzene (volatile)	0.5	2
Acrolein	2.0	5
Acrylonitrile	2.0	2
Benzene	0.5	2
Bromoform	0.5	2
Bromomethane	1.0	2
Carbon Tetrachloride	0.5	2
Chlorobenzene	0.5	2
Chlorodibromo-methane	0.5	2
Chloroethane	0.5	2
Chloroform	0.5	2
Chloromethane	0.5	2
Dichlorobromo-methane	0.5	2
Dichloromethane	0.5	2
Ethylbenzene	0.5	2
Tetrachloroethene	0.5	2
Toluene	0.5	2
trans-1,2 Dichloroethylene	0.5	1
Trichloroethene	0.5	2
Vinyl Chloride	0.5	2

*The normal method-specific factor for these substances is 1, therefore, the lowest standard concentration in the calibration curve is equal to the above ML value for each substance.

Table Ib - SEMI-VOLATILE SUBSTANCES*	GC	GCMS	LC	COLOR
1,2 Benzanthracene	10	5		
1,2 Dichlorobenzene (semivolatile)	2	2		
1,2 Diphenylhydrazine		1		
1,2,4 Trichlorobenzene	1	5		
1,3 Dichlorobenzene (semivolatile)	2	1		
1,4 Dichlorobenzene (semivolatile)	2	1		
2 Chlorophenol	2	5		
2,4 Dichlorophenol	1	5		
2,4 Dimethylphenol	1	2		
2,4 Dinitrophenol	5	5		
2,4 Dinitrotoluene	10	5		
2,4,6 Trichlorophenol	10	10		
2,6 Dinitrotoluene		5		
2- Nitrophenol		10		
2-Chloroethyl vinyl ether	1	1		
2-Chloronaphthalene		10		
3,3' Dichlorobenzidine		5		
3,4 Benzofluoranthene		10	10	
4 Chloro-3-methylphenol	5	1		
4,6 Dinitro-2-methylphenol	10	5		
4- Nitrophenol	5	10		
4-Bromophenyl phenyl ether	10	5		
4-Chlorophenyl phenyl ether		5		
Acenaphthene	1	1	0.5	
Acenaphthylene		10	0.2	
Anthracene		10	2	
Benzidine		5		
Benzo(a) pyrene(3,4 Benzopyrene)		10	2	
Benzo(g,h,i)perylene		5	0.1	
Benzo(k)fluoranthene		10	2	
bis 2-(1-Chloroethoxyl) methane		5		
bis(2-chloroethyl) ether	10	1		
bis(2-Chloroisopropyl) ether	10	2		
bis(2-Ethylhexyl) phthalate	10	5		
Butyl benzyl phthalate	10	10		
Chrysene		10	5	
di-n-Butyl phthalate		10		
di-n-Octyl phthalate		10		
Dibenzo(a,h)-anthracene		10	0.1	
Diethyl phthalate	10	2		

TABLE - 2

Dimethyl phthalate	10	2		
Fluoranthene	10	1	0.05	
Fluorene		10	0.1	
Hexachloro-cyclopentadiene	5	5		

Table Ib - SEMI-VOLATILE SUBSTANCES*	GC	GCMS	LC	COLOR
Hexachlorobenzene	5	1		
Hexachlorobutadiene	5	1		
Hexachloroethane	5	1		
Indeno(1,2,3,cd)-pyrene		10	0.05	
Isophorone	10	1		
N-Nitroso diphenyl amine	10	1		
N-Nitroso-dimethyl amine	10	5		
N-Nitroso -di n-propyl amine	10	5		
Naphthalene	10	1	0.2	
Nitrobenzene	10	1		
Pentachlorophenol	1	5		
Phenanthrene		5	0.05	
Phenol **	1	1		50
Pyrene		10	0.05	

* With the exception of phenol by colorimetric technique, the normal method-specific factor for these substances is 1000, therefore, the lowest standard concentration in the calibration curve is equal to the above ML value for each substance multiplied by 1000.
** Phenol by colorimetric technique has a factor of 1.

Table Ic – INORGANICS*

	FAA	GFAA	ICP	ICPMS	SPGFAA	HYDRIDE	CVAA	COLOR	DCP
Antimony	10	5	50	0.5	5	0.5			1000
Arsenic		2	10	2	2	1		20	1000
Beryllium	20	0.5	2	0.5	1				1000
Cadmium	10	0.5	10	0.25	0.5				1000
Chromium (total)	50	2	10	0.5	1				1000
Chromium VI	5							10	
Copper	25	5	10	0.5	2				1000
Cyanide								5	
Lead	20	5	5	0.5	2				10,000
Mercury				0.5			0.2		
Nickel	50	5	20	1	5				1000
Selenium		5	10	2	5	1			1000

TABLE - 3

	FAA	GFAA	ICP	ICPMS	SPGFAA	HYDRIDE	CVAA	COLOR	DCP
Silver	10	1	10	0.25	2				1000
Thallium	10	2	10	1	5				1000
Zinc	20		20	1	10				1000

* The normal method-specific factor for these substances is 1, therefore, the lowest standard concentration in the calibration curve is equal to the above ML value for each substance.

Table Id - PESTICIDES – PCBs*	GC
4,4'-DDD	0.05
4,4'-DDE	0.05
4,4'-DDT	0.01
a-Endosulfan	0.02
a-Hexachloro-cyclohexane	0.01
Aldrin	0.005
b-Endosulfan	0.01
b-Hexachloro-cyclohexane	0.005
Chlordane	0.1
d-Hexachloro-cyclohexane	0.005
Dieldrin	0.01
Endosulfan Sulfate	0.05
Endrin	0.01
Endrin Aldehyde	0.01
Heptachlor	0.01
Heptachlor Epoxide	0.01
Lindane(g-Hexachloro-cyclohexane)	0.02
PCB 1016	0.5
PCB 1221	0.5
PCB 1232	0.5
PCB 1242	0.5
PCB 1248	0.5
PCB 1254	0.5
PCB 1260	0.5
Toxaphene	0.5

* The normal method-specific factor for these substances is 100, therefore, the lowest standard concentration in the calibration curve is equal to the above ML value for each substance multiplied by 100.

Techniques:

GC - Gas Chromatography
GCMS - Gas Chromatography/Mass Spectrometry
HRGCMS - High Resolution Gas Chromatography/Mass Spectrometry (i.e., EPA 1613, 1624, or 1625)
LC - High Pressure Liquid Chromatography
FAA - Flame Atomic Absorption
GFAA - Graphite Furnace Atomic Absorption
HYDRIDE - Gaseous Hydride Atomic Absorption
CVAA - Cold Vapor Atomic Absorption
ICP - Inductively Coupled Plasma
ICPMS - Inductively Coupled Plasma/Mass Spectrometry
SPGFAA - Stabilized Platform Graphite Furnace Atomic Absorption (i.e., EPA 200.9)
DCP - Direct Current Plasma
COLOR – Colorimetric

CITY OF LOS ANGELES
ENVIRONMENTAL MONITORING DIVISION

CORRECTIVE ACTION REPORT (CAR) FORM

Originator: ____________________ **Date:** _____________ **CAR No.:** ______

Description of the problem:

During what phase of operation was the problem identified?

Pertinent Information/Data:

Operations/Data affected:

Corrective Action Plan:

Personnel Responsible for Corrective Action (Initiator): ______________________

Estimated Corrective Action Completion Date: ____________________

Approval of the Corrective Action Plan:

__________________________ __________________________

Initiator (date) Lab Supervisor (date)

FIGURE 1 - 1

CAR No.: ________

Results of the Corrective Action:

Data Corrected:

Date Corrected: ______________________

Acceptance of the Corrective Action:

___________________________	___________________________
Lab Manager (date)	QA Officer or Lab Director(date)

Note: Lab retains the original record and provides a copy to QAU.

FIGURE 1 - 2

REFERENCES

1. American Association for Laboratory Accreditation, (A2LA), "General Requirements for Accreditation", Gaithersburg, MD 20878, 1993.

2. California Code of Regulations, (CCR), Title 22, Social Security

    a. Division 4, Chapter 19, "Certification of Environmental Laboratories".
    b. Division 1, Part 2, Chapter 7.5, "Health and Safety Code".
    c. Division 4.5, Chapter 11, "Criteria for Identification of Hazardous and Extremely Hazardous Wastes".

3. California Ocean Plan, SWRCB, CAEPA, 2001.

4. Code of Federal Regulations, (CFR), Title 40, Protection of Environment, Part 136, "Guidelines Establishing Test Procedures for the Analysis of Pollutants".

5. Dux, James P., Handbook of Quality Assurance for the Analytical Chemistry Laboratory,2nd ed., Chapman & Hall, New York, NY 10119, 1991.

6. Environmental Monitoring Division, "Quality Assurance Manual", 1992 Revision.

7. Federal Register, (FR)

    a. Vol.59, No. 232/Monday, December 5, 1994, Rules and Regulations, p. 62469.
    b. Vol.58, No. 239/Wednesday, December 15, 1993, Proposed Rules, p. 65624.

8. Garfield, Frederick M., Quality Assurance Principles for Analytical Laboratories, AOAC, Arlington, VA 22209, 1992.

9. Greenberg, Arnold E., et al Eds., Standard Methods for the Examination of

Water and Wastewater, 18th and 19th eds., American Public Health Association, American Water Works Association, Water Pollution Control Federation, Washington, DC 20005, 1992.

10. International Organization for Standardization/International Electrochemical Commission, (ISO/IEG), American National Standards Institute, New York, NY 10018.
    a. Guide 25, "General Requirements for the Competence of Calibration and Testing Laboratories".
    b. Guide 2, "General Terms and their Definitions Concerning Standardization, Certification and Testing Laboratory Accreditation".
    c. ISO 8402, "Quality Management and Quality Assurance Vocabulary", 1994.

11. Juran, 3M., Ed., Juran's Quality Control Handbook, McGraw Hill, Inc., 1993.

12. Methods for Chemical Analysis of Water and Wastewater, *EPA-60014-79-020,* revised March 1983 and EPA-600/4-84-017, March 1984.

13. Methods for Organic Analysis of Municipal and Industrial Wastewater, EPA-600/4-82057, July 1982.

14. Policy for Implementation of Toxics Standards for Inland Surface Waters, Enclosed Bays, and Estuaries of California, SWRCB, EPA, 2000.

15. "Prescribed Procedures for Measurement of Radioactivity in Drinking Water", EPA-600/4-80-032 (1980), U.S. Environmental Protection Agency, August, 1980.

16. Taylor, John K., Quality Assurance of Chemical Measurements, Lewis Publishers Inc., Chelsea, MI 48118, 1990.

17. Test Methods for Evaluating Solid Waste. Physical/Chemical Methods, EPA SW-846, 2nd ed., revised April 1985 and 3rd ed., September, 1986; Update flB, January 1995.

18. Willborn, Walter, Quality Management System. A Planning and Auditing Guide, Industrial Press, Inc., Canada, 1988.

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Go

Table 10

Comments on the proposed 2006 303d List
City of Los Angeles
Bureau of Sanitation

Region 4
TMDL Consent Decree Schedule
Listed by Watershed

	TMDL Analytical Unit Number	Watershed / Segments	303 (d) Listed Pollutants	REQUIRED COMPLETION DATE OF TMDLs (Effective Date March 1999) 2001	2002	2003	2004	2005	2006	YEAR
		LA River								
1	11	Los Angeles River Reach 1 - 5 plus tributaries	NH3, scum, odors, nutrients (algae)			X				
2	12	Los Angeles River Reach 1- 5 plus tributaries	trash	X						
3	13	Los Angeles River Reach 2, 4 plus tributaries	Pb, Cu, Cd, Se				X			
4	14	Los Angeles River Reach 5 (within Sepulveda Basin)	chlorpyrifos						X	
5	15	Los Angeles River Reach 2, 4, 6 plus tributaries	coliform							2012
6	18	Los Angeles River Reach 5 (within Sepulveda Basin)	ChemA							2012
7	21	Los Angeles River Reach 2, 5	oil							2012
8	22	Los Angeles River Reach 6 (u/s of Sepulveda Basin)	Volatile organics							2012
9	16	Echo Park Lake	trash							2012
10	17	Echo Park Lake	pH, NH3, eutroph., algae, odors							2012
11	19	Echo Park Lake	PCBs							2012
12	20	Echo Park Lake	Cu, Pb							2012
13	16	Lincoln Park Lake	trash							2012
14	17	Lincoln Park Lake	NH3, low DO, org. enrichment, Eutroph., odors							2012
15	20	Lincoln Park Lake	Pb							2012
		Santa Monica Bay WMA								
16	48	SMB	beach closures, coliform		X					
17	46	Marina Del Rey Harbor Beach & Back Basins	beach closures, coliform					X		
18	56	Marina Del Rey Harbor - Back Basins	Pb, Cu, Zn			X				
19	49	Ballona Creek and Estuary	coliform, enteric viruses, shellfish harvesting adv.						X	
20	51	Ballona Creek and Wetland	trash	X						
21	55	Ballona Creek and Estuary	PCBs, DDT, ChemA, chlordane, dieldrin, sediment toxicity, PAHs				X			
22	57	Ballona Creek, Estuary, and Wetland	Pb, Ag, As, Cu, Cd, Zn, toxicity				X			
23	70	Ballona Creek	TBT							2012
24	65	Ballona Wetland	exotic vegetation, habitat alteration, hydromodification, reduced tidal flushing							2012
25	52	Santa Monica Bay Nearshore and Offshore Zone	Hg, Cd, Cu, Pb, Ni, Ag, Zn				X			
26	53	Santa Monica Bay Nearshore and Offshore Zone	chlordane						X	
27	58	Santa Monica Bay Nearshore and Offshore Zone	DDT, PCBs, PAHs, sediment toxicity, fish consumption advisory							2012
28	66	Santa Monica Bay Nearshore and Offshore Zone	debris							2012
29	58	Cabrillo Beach (outer)	DDT, PCBs							2012
30	59	Sepulveda Canyon	NH3							2012
31	60	Sepulveda Canyon	Pb							2012
32	59	Pico Kenter Drain	NH3							2012
33	60	Pico Kenter Drain	Pb, Cu, toxicity							2012
34	64	Pico Kenter Drain	trash							2012
35	60	Topanga Cyn Creek	Pb							2012
36	60	Santa Monica Canyon	Pb							2012
37	62	Ashland Avenue Drain	low DO, org. enrichment							2012
38	62	Ashland Avenue Drain	toxicity							2012

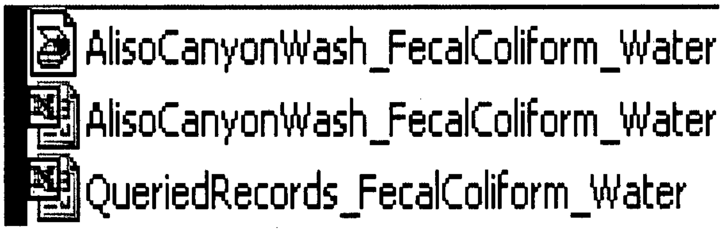
Table 10

Region 4
TMDL Consent Decree Schedule
Listed by Watershed

Comments on the proposed 2006 303d List
City of Los Angeles
Bureau of Sanitation

	TMDL Analytical Unit Number	Watershed / Segments	303 (d) Listed Pollutants	REQUIRED COMPLETION DATE OF TMDLs (Effective Date March 1999) 2001	2002	2003	2004	2005	2006	YEAR
		Dominguez Channel & LA/LB Harbors WMA								
39	72	Los Angeles Harbor (part. Main Ch., Fish Hbr, and breakwater)	beach closure				X			
40	73	Los Angeles Harbor (all inclusive)	DDT, PCBs, sediment toxicity, benthic comm. Effects, chlordane							2012
41	74	Los Angeles Harbor (part. Main Ch., Fish Hbr, breakwater, consol. slip)	PAHs							2012
42	75	Los Angeles Harbor (part. Main Ch., Fish Hbr, breakwater, consol. slip)	Cu, Zn, Pb, Cr							2012
43	79	Los Angeles Harbor (part. Main Ch., Fish Hbr, breakwater, consol. slip)	TBT							2012
44	78	San Pedro Bay nearshore and offshore zone: Cabrillo Pier area	Zn, Cu , Cr							2012
45	73	San Pedro Bay nearshore and offshore zone: Cabrillo Pier area	DDT, PCBs, sediment toxicity							2012
46	74	San Pedro Bay nearshore and offshore zone: Cabrillo Pier area	PAHs							2012
47	72	Cabrillo Beach (Inner) LA Harbor	beach closure				X			
48	73	Cabrillo Beach (Inner) LA Harbor	DDT, PCBs							2012
49	76	Machado Lake (Harbor Lake)	algae, eutroph., NH3, odors							2012
50	81	Machado Lake (Harbor Lake)	trash							2012
51	73	Machado Lake (Harbor Lake)	DDT, PCBs, Chem A, chlordane, dieldrin							2012
52	77	Wilmington Drain	NH3							2012
53	75	Wilmington Drain	Cu, Pb							2012
54	81	Wilmington Drain	coliforms							2012
55	77	Dominguez Channel and Estuary	NH3							2012
56	80	Dominguez Channel and Estuary	coliforms							2012
57	75	Dominguez Channel and Estuary	Cu, Pb, Cr, Zn							2012
58	74	Dominguez Channel and Estuary	PAHs							2012
59	73	Dominguez Channel and Estuary	DDT, PCBs, Chem A, chlordane, aldrin, dieldrin, & benthic community effects							2012
	Total									

NOTE: The required completion dates are according to the TMDL Consent Decree Schedule.
The SMB was de-listed for metals by LACWQCB and removed from the Consent Decree.

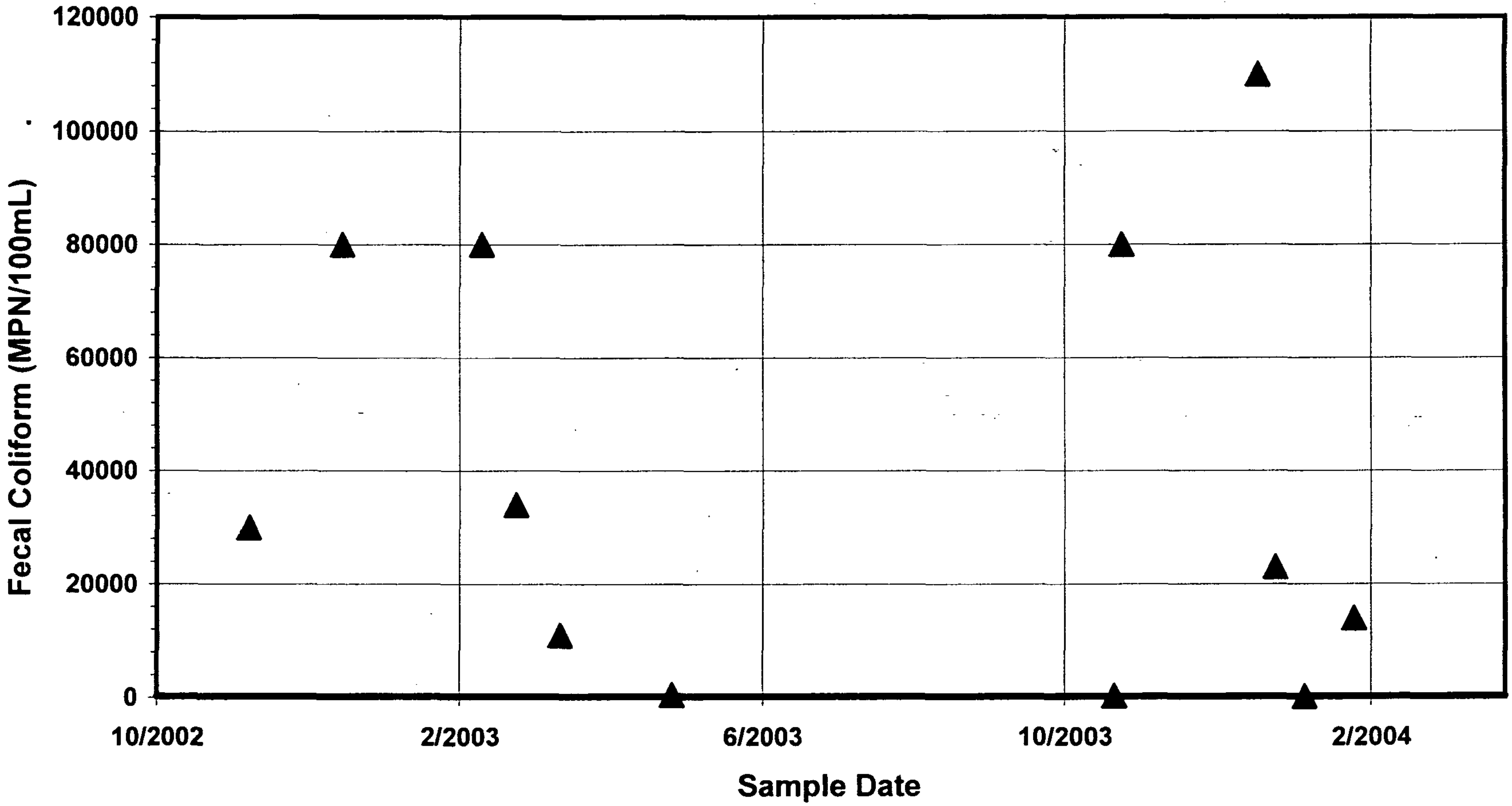


AlisoCanyonWash_FecalColiform_Water

AlisoCanyonWash_FecalColiform_Water

QueriedRecords_FecalColiform_Water

Water Data Summary for Aliso Canyon Wash – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective



Aliso Canyon Wash
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Aliso Canyon Wash	Region	4
		Total Waterbody Size	10 Miles
Hydrologic Unit	405.21	Size Affected	10 Miles
Pollutant/Stressor	Fecal Coliform	Extent of Impairment	Entire Reach

Table 2. Summary of Fecal Coliform for Aliso Canyon Wash

Dates of Sampling	11/8/2002 - 2/2/2004	Minimum Detected Value	200 MPN/100mL
Number of Samples	12	Maximum Detected Value	110000 MPN/100mL
Number of Detected Samples	12	Median Detected Value	26500 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Aliso Canyon Wash

- § MUN
- § GWR
- § REC1
- § REC2
- § WARM
- § WILD

Applicable Water Quality Objectives

		Out of 12 Samples:	# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 samples	12	100%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	10	83.3%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 samples	9	75%	Yes	No
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	9	75%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Aliso Canyon Wash, the criterion was exceeded in 12 of 12 samples, which is 100% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 5 or more exceedances out of the 12 samples.

Triggering Water Quality Objective for Delisting

Not eligible for delisting.

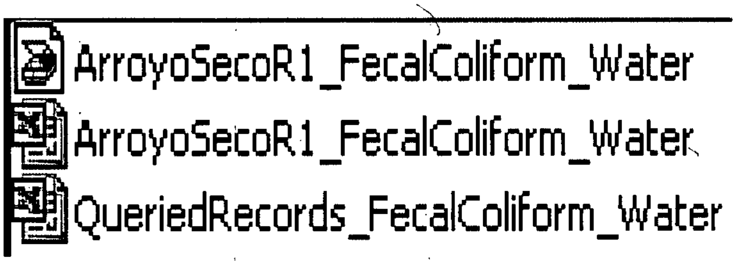
References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994

Raw Data

Aliso Canyon Wash
Fecal Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQual	Result	Units	SampleDate	DataQuality	Matrix	SampleType	SampleEven	Organism	Fraction	AnalyticalMethod	MDL	SampleComment	ProjectID	ProjectName	DataSource	FilenameSpreadsheet	TableName
60	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	30000	MPN/100ml	08-Nov-02		Water	Grab	Wet			SM9230B	20	0203-01		LACSD	LACSD	LACSD/02-03.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
200	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	80000	MPN/100ml	16-Dec-02		Water	Grab	Wet			SM9230B	20	0203-02		LACSD	LACSD	LACSD/02-03.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
353	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	80000	MPN/100ml	11-Feb-03		Water	Grab	Wet			SM9230B	20	0203-03		LACSD	LACSD	LACSD/02-03.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
487	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	34000	MPN/100ml	25-Feb-03		Water	Grab	Wet			SM9230B	20	0203-04		LACSD	LACSD	LACSD/02-03.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
627	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	11000	MPN/100ml	15-Mar-03		Water	Grab	Wet			SM9230B	20	0203-05		LACSD	LACSD	LACSD/02-03.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
782	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	500	MPN/100ml	30-Apr-03		Water	Grab	Dry			SM9230B	20	0203-02		LACSD	LACSD	LACSD/02-03.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
1557	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	200	MPN/100ml	13-Jan-04		Water	Grab	Dry			SM9230B	20	0304-02		LACSD	LACSD	LACSD/03-04.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
937	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	300	MPN/100ml	28-Oct-03		Water	Grab	Dry			SM9230B	20	0304-01		LACSD	LACSD	LACSD/03-04.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
1712	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	14000	MPN/100ml	02-Feb-04		Water	Grab	Wet			SM9230B	20	0304-01		LACSD	LACSD	LACSD/03-04.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
1402	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	23000	MPN/100ml	01-Jan-04		Water	Grab	Wet			SM9230B	20	0304-03		LACSD	LACSD	LACSD/03-04.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
1092	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	80000	MPN/100ml	31-Oct-03		Water	Grab	Wet			SM9230B	20	0304-01		LACSD	LACSD	LACSD/03-04.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d
1247	TS01	Aliso Canyon Wash	Bacteriological	Fecal Coliform	=	110000	MPN/100ml	25-Dec-03		Water	Grab	Wet			SM9230B	20	0304-02		LACSD	LACSD	LACSD/03-04.xls/Aliso TS01	LACSDAlisoCanyon_Data_303d


ArroyoSecoR1_FecalColiform_Water
ArroyoSecoR1_FecalColiform_Water
QueriedRecords_FecalColiform_Water

Arroyo Seco Reach 1 (LA River to West Holly Ave.)
Fecal Coliform - Water

Table 1. Data Summary Information

Waterbody Name	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	**Region**	4
		Total Waterbody Size	5.2 Miles
Hydrologic Unit	405.15	**Size Affected**	5.2 Miles
Pollutant/Stressor	Fecal Coliform	**Extent of Impairment**	Entire Reach

Table 2. Summary of Fecal Coliform for Arroyo Seco Reach 1 (LA River to West Holly Ave.)

Dates of Sampling	11/8/2002 - 2/2/2004	Minimum Detected Value	300 MPN/100mL
Number of Samples	12	Maximum Detected Value	300000 MPN/100mL
Number of Detected Samples	12	Median Detected Value	85000 MPN/100mL
Hardness			N/A
pH			N/A
WER			N/A
Temperature			N/A

Data Sources

LACSD

Beneficial Uses for Arroyo Seco Reach 1 (LA River to West Holly Ave.)

§ MUN § REC2 § WILD
§ REC1 § WARM

Applicable Water Quality Objectives Out of 12 Samples:

			# Exceed	% Exceed	List	Delist
200	MPN/100mL	Basin Plan REC1 Freshwater 30-Day Minimum 5 samples	12	100%	Yes	No
400	MPN/100mL	Basin Plan REC1 Freshwater Single sample	11	91.7%	Yes	No
2000	MPN/100mL	Basin Plan REC2 30-Day Log Mean Minumum 4 samples	9	75%	Yes	No
4000	MPN/100mL	Basin Plan REC2 30-Day Maximum 10% samples	9	75%	Yes	No

Triggering Water Quality Objective for Listing

The Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties, 1994 contains water quality criteria for waterbodies in the Los Angeles Region. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Arroyo Seco Reach 1 (LA River to West Holly Ave.), the criterion was exceeded in 12 of 12 samples, which is 100% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 5 or more exceedances out of the 12 samples.

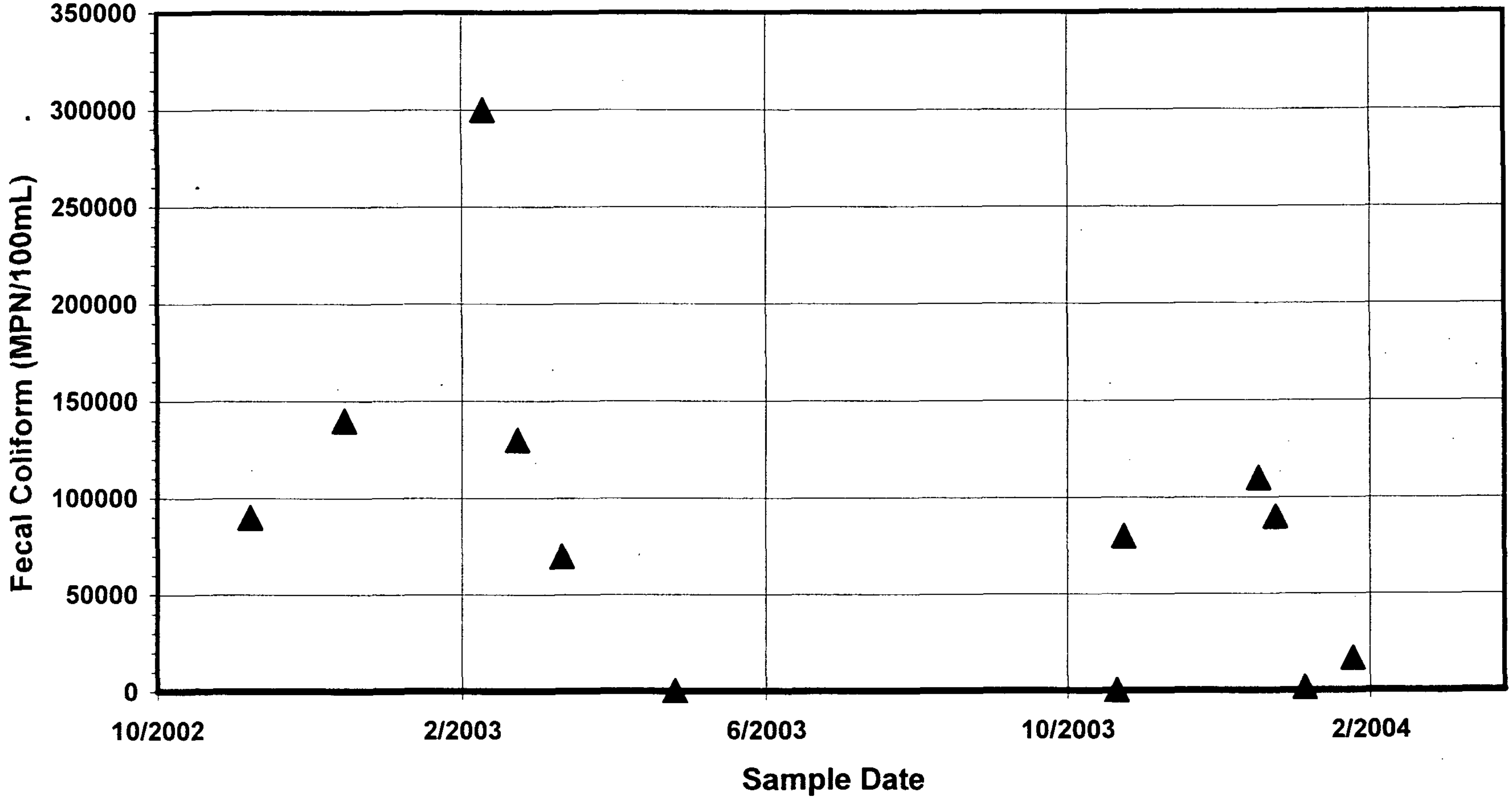
Triggering Water Quality Objective for Delisting

Not eligible for delisting.

References

Basin Plan for the Coastal Watersheds of Los Angeles and Ventura Counties. 1994

Water Data Summary for Arroyo Seco Reach 1 (LA River to West Holly Ave.) – Basin Plan REC1 Freshwater 30-Day Minimum 5 samples Objective

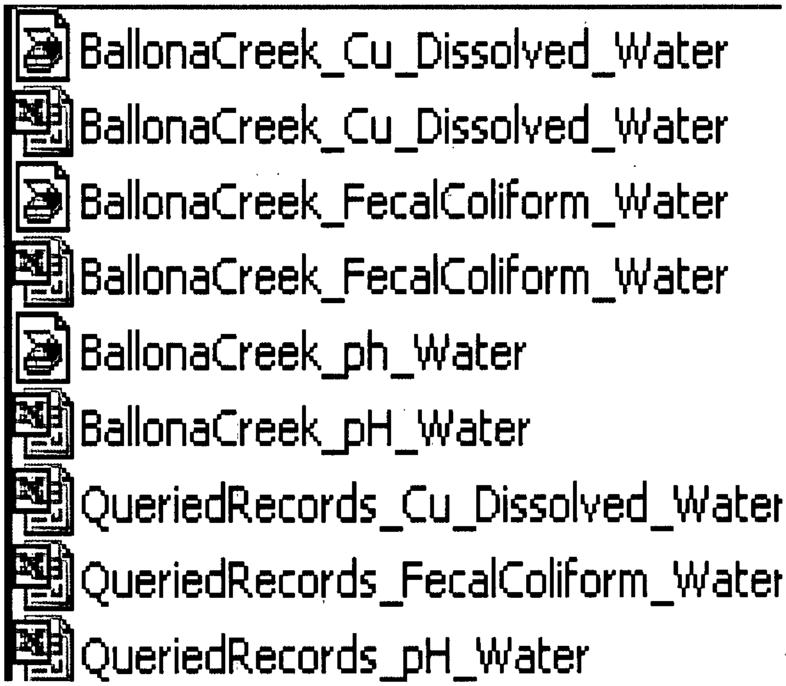


Raw Data

Arroyo Seco Reach 1 (LA River to West Holly Dr.)

Fecal Coliform - Water

RecordID	SiteID	Waterbody	Classification	Constituent	NumQua	Result	Units	SampleDate	Matrix	SampleTyp	SampleEvent	AnalyticalMethod	MDL	SampleComments	ProjectName	DataSource	FilenameSpreadsheet	TableName
60	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	90000	MPN/100ml	08-Nov-02	Water	Grab	Wet	SM9230B	20	Event Number 0203-01	LACSD	LACSD	LACSD/02-03.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
200	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	140000	MPN/100ml	16-Dec-02	Water	Grab	Wet	SM9230B	20	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
351	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	300000	MPN/100ml	11-Feb-03	Water	Grab	Wet	SM9230B	20	Event Number 0203-03	LACSD	LACSD	LACSD/02-03.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
490	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	130000	MPN/100ml	25-Feb-03	Water	Grab	Wet	SM9230B	20	Event Number 0203-04	LACSD	LACSD	LACSD/02-03.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
628	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	70000	MPN/100ml	15-Mar-03	Water	Grab	Wet	SM9230B	20	Event Number 0203-05	LACSD	LACSD	LACSD/02-03.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
783	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	300	MPN/100ml	30-Apr-03	Water	Grab	Dry	SM9230B	20	Event Number 0203-02	LACSD	LACSD	LACSD/02-03.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
938	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	500	MPN/100ml	28-Oct-03	Water	Grab	Dry	SM9230B	20	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
1558	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	1700	MPN/100ml	13-Jan-04	Water	Grab	Dry	SM9230B	20	Event Number 0304-02	LACSD	LACSD	LACSD/03-04.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
1713	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	17000	MPN/100ml	02-Feb-04	Water	Grab	Wet	SM9230B	20	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
1093	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	80000	MPN/100ml	31-Oct-03	Water	Grab	Wet	SM9230B	20	Event Number 0304-01	LACSD	LACSD	LACSD/03-04.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
1403	TS05	Arroyo Seco Reach 1 (	Bacteriological	Fecal Coliform	=	90000	MPN/100ml	01-Jan-04	Water	Grab	Wet	SM9230B	20	Event Number 0304-03	LACSD	LACSD	LACSD/03-04.xls/Arroyo TS05	LACSDArroyoSeco_Data_303d
1248	*TS05*	*Arroyo Seco Reach 1 (*	*Bacteriological*	*Fecal Coliform*	=	*110000*	*MPN/100ml*	*25-Dec-03*	*Water*	*Grab*	*Wet*	*SM9230B*	*20*	*Event Number 0304-02*	*LACSD*	*LACSD*	*LACSD/03-04.xls/Arroyo TS05*	*LACSDArroyoSeco_Data_303d*



BallonaCreek_Cu_Dissolved_Water
BallonaCreek_Cu_Dissolved_Water
BallonaCreek_FecalColiform_Water
BallonaCreek_FecalColiform_Water
BallonaCreek_ph_Water
BallonaCreek_pH_Water
QueriedRecords_Cu_Dissolved_Water
QueriedRecords_FecalColiform_Water
QueriedRecords_pH_Water

Ballona Creek
Dissolved Copper - Water

Table 1. Data Summary Information

Waterbody Name	Ballona Creek	**Region**	4
		Total Waterbody Size	6.5 Miles
Hydrologic Unit	405.13	**Size Affected**	6.5 Miles
Pollutant/Stressor	Copper	**Extent of Impairment**	Entire Reach

Table 2. Summary of Copper for Ballona Creek

Dates of Sampling	10/12/2000 - 3/9/2005		Minimum Detected Value	1.71 µg/L
Number of Samples	93		Maximum Detected Value	23 µg/L
Number of Detected Samples	82		Median Detected Value	7.28 µg/L
Hardness - actual and/or default values (capped at 400 mg/L)				200-400 mg/L
pH				N/A
WER				1
Temperature				N/A

Data Sources
WPD

Beneficial Uses for Ballona Creek
§ MUN § REC2 § WILD
§ REC1 § WARM

OK

Applicable Water Quality Objectives

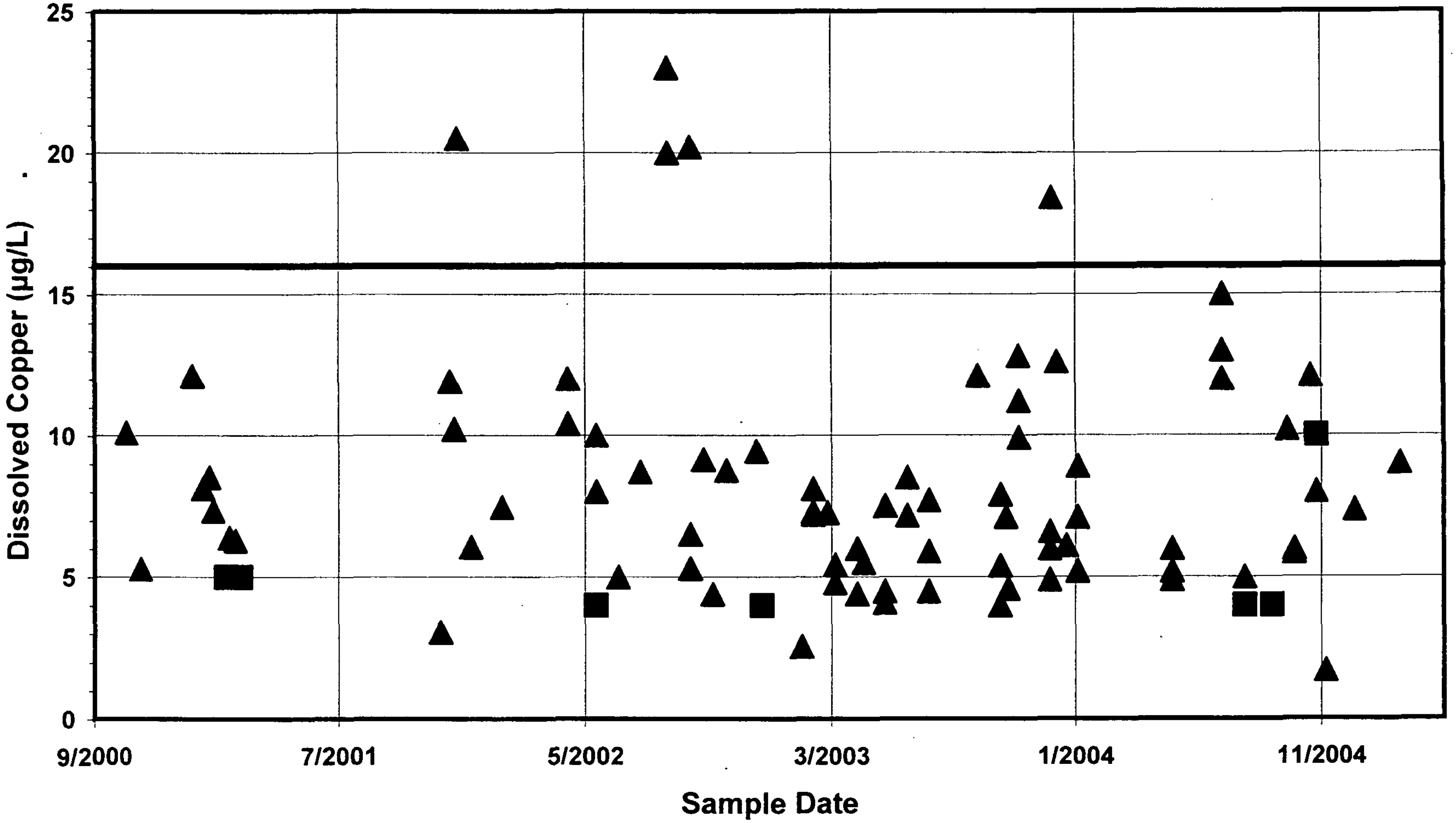
		Out of 93 Samples:	# Exceed	% Exceed	List	Delist
16-29	µg/L	CTR Aquatic Life Freshwater Chronic (CCC)	5	5.4%	No	Yes
26-50	µg/L	CTR Aquatic Life Freshwater Acute (CMC)	0	0%	No	Yes
1300	µg/L	CTR Human Health Water & Organism	0	0%	No	Yes

Triggering Water Quality Objective for Listing
No objectives were exceeded.

Triggering Water Quality Objective for Delisting
The California Toxics Rule contains water quality criteria for waterbodies in California. The most conservative applicable water quality criterion for dissolved copper is 16 µg/L for the CTR Aquatic Life Freshwater Chronic (CCC) objective. In Ballona Creek, the criterion was exceeded in 5 of 93 samples, which is 5.4% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for dissolved copper if there are 7 or fewer exceedances out of the 93 samples.

References
California Toxics Rule

Water Data Summary for Ballona Creek – CTR Aquatic Life Freshwater Chronic (CCC) Objective



Raw Data

Ballona Creek
Dissolved Copper - Water

RecordID	SiteID	Waterbody	Classificatio	Constituent	NumQual	Result	Units	SampleDate	DataQuality	Matrix	SampleType	SampleEvent	Fraction	AnalyticalMe	MDL	SampleComme	ProjectNar	DataSour	FilenameSpreadsheet	Hardness	pH	Tempe	TableName
8515	S01	Ballona Creek	Metal	Copper	=	12.1	µg/L	16-Nov-04		Water		Dry	Dissolved			Dry Weather Sa	LACSD	LACSD	LACSD/Dry_1_11-02-04.xls/BC (S01)				LACSDBallonaCreek_Data_303d
5510	S01	Ballona Creek	Metal	Copper	=	10.1	µg/L	12-Oct-00		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1				LACSDBallonaCreek_Data_303d
1144	Centinela Ave.	Ballona Creek	Metal	Copper	=	6.5	µg/L	24-Sep-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1066	Centinela Ave.	Ballona Creek	Metal	Copper	=	8	µg/L	28-May-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1121	Centinela Ave.	Ballona Creek	Metal	Copper	=	20	µg/L	27-Aug-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1164	Centinela Ave.	Ballona Creek	Metal	Copper	=	4.4	µg/L	22-Oct-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1236	Centinela Ave.	Ballona Creek	Metal	Copper	=	7.2	µg/L	25-Feb-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1255	Centinela Ave.	Ballona Creek	Metal	Copper	=	4.8	µg/L	25-Mar-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1275	Centinela Ave.	Ballona Creek	Metal	Copper	=	6	µg/L	22-Apr-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1294	Centinela Ave.	Ballona Creek	Metal	Copper	=	4.5	µg/L	27-May-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1311	Centinela Ave.	Ballona Creek	Metal	Copper	=	8.5	µg/L	24-Jun-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1333	Centinela Ave.	Ballona Creek	Metal	Copper	=	4.5	µg/L	22-Jul-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1399	Centinela Ave.	Ballona Creek	Metal	Copper	=	7.9	µg/L	21-Oct-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1423	Centinela Ave.	Ballona Creek	Metal	Copper	=	12.8	µg/L	13-Nov-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1447	Centinela Ave.	Ballona Creek	Metal	Copper	=	4.9	µg/L	23-Dec-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)	638			
1470	Centinela Ave.	Ballona Creek	Metal	Copper	=	8.9	µg/L	27-Jan-04	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	345			
1496	Inglewood Blvd	Ballona Creek	Metal	Copper	=	6	µg/L	25-May-04	Good	Water			Dissolved		1.5	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	288			
1520	Inglewood Blvd	Ballona Creek	Metal	Copper	=	15	µg/L	27-Jul-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	342			
1546	Inglewood Blvd	Ballona Creek	Metal	Copper	=	5	µg/L	24-Aug-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	271			
1572	Inglewood Blvd	Ballona Creek	Metal	Copper	<	4	µg/L	28-Sep-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	325			
1596	Inglewood Blvd	Ballona Creek	Metal	Copper	=	6	µg/L	26-Oct-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	345			
1616	Inglewood Blvd	Ballona Creek	Metal	Copper	<	10	µg/L	23-Nov-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	332			
1687	National Blvd.	Ballona Creek	Metal	Copper	=	10.4	µg/L	23-Apr-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1707	National Blvd.	Ballona Creek	Metal	Copper	=	10	µg/L	28-May-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1746	National Blvd.	Ballona Creek	Metal	Copper	=	8.7	µg/L	23-Jul-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1786	National Blvd.	Ballona Creek	Metal	Copper	=	20.2	µg/L	24-Sep-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1840	National Blvd.	Ballona Creek	Metal	Copper	<	4	µg/L	23-Dec-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
1875	National Blvd.	Ballona Creek	Metal	Copper	=	8.1	µg/L	25-Feb-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1895	National Blvd.	Ballona Creek	Metal	Copper	=	5.43	µg/L	25-Mar-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1940	National Blvd.	Ballona Creek	Metal	Copper	=	7.5	µg/L	27-May-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1959	National Blvd.	Ballona Creek	Metal	Copper	=	7.16	µg/L	24-Jun-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
1980	National Blvd.	Ballona Creek	Metal	Copper	=	5.9	µg/L	22-Jul-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2021	National Blvd.	Ballona Creek	Metal	Copper	=	12.1	µg/L	23-Sep-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2044	National Blvd.	Ballona Creek	Metal	Copper	=	5.4	µg/L	21-Oct-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2069	National Blvd.	Ballona Creek	Metal	Copper	=	9.9	µg/L	13-Nov-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2096	National Blvd.	Ballona Creek	Metal	Copper	=	6	µg/L	23-Dec-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)	370			
2120	National Blvd.	Ballona Creek	Metal	Copper	=	7.1	µg/L	27-Jan-04	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	353			
2147	National Blvd.	Ballona Creek	Metal	Copper	=	5.2	µg/L	25-May-04	Good	Water			Dissolved		1.5	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	266			
2173	National Blvd.	Ballona Creek	Metal	Copper	=	12	µg/L	27-Jul-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	237			
2198	National Blvd.	Ballona Creek	Metal	Copper	<	4	µg/L	24-Aug-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	236			
2223	National Blvd.	Ballona Creek	Metal	Copper	<	4	µg/L	28-Sep-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	248			
2249	National Blvd.	Ballona Creek	Metal	Copper	=	6	µg/L	26-Oct-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	268			
2269	National Blvd.	Ballona Creek	Metal	Copper	=	8	µg/L	23-Nov-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	333			
2341	Overland Ave.	Ballona Creek	Metal	Copper	=	12	µg/L	23-Apr-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
2423	Overland Ave.	Ballona Creek	Metal	Copper	=	23	µg/L	27-Aug-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
2445	Overland Ave.	Ballona Creek	Metal	Copper	=	5.3	µg/L	24-Sep-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
2537	Overland Ave.	Ballona Creek	Metal	Copper	=	7.3	µg/L	25-Feb-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2382	Overland Ave.	Ballona Creek	Metal	Copper	=	5	µg/L	25-Jun-02	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
2362	Overland Ave.	Ballona Creek	Metal	Copper	<	4	µg/L	28-May-02	Good	Water			Dissolved		4		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2002)				
2578	Overland Ave.	Ballona Creek	Metal	Copper	=	4.4	µg/L	22-Apr-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2599	Overland Ave.	Ballona Creek	Metal	Copper	=	4.1	µg/L	27-May-03	Good	Water			Dissolved		1		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2641	Overland Ave.	Ballona Creek	Metal	Copper	=	7.7	µg/L	22-Jul-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2700	Overland Ave.	Ballona Creek	Metal	Copper	=	4	µg/L	21-Oct-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2724	Overland Ave.	Ballona Creek	Metal	Copper	=	11.2	µg/L	13-Nov-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)				
2749	Overland Ave.	Ballona Creek	Metal	Copper	=	6.6	µg/L	23-Dec-03	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2003)	390			
2773	Overland Ave.	Ballona Creek	Metal	Copper	=	5.2	µg/L	27-Jan-04	Good	Water			Dissolved		1.5		WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	396			
2797	Overland Ave.	Ballona Creek	Metal	Copper	=	4.9	µg/L	25-May-04	Good	Water			Dissolved		1.5	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	269			
2819	Overland Ave.	Ballona Creek	Metal	Copper	=	13	µg/L	27-Jul-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	275			
2842	Overland Ave.	Ballona Creek	Metal	Copper	<	4	µg/L	24-Aug-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	247			

Raw Data

Ballona Creek
Dissolved Copper - Water

2868	Overland Ave.	Ballona Creek	Metal	Copper	<	4	µg/L	28-Sep-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	287	
5585	S01	Ballona Creek	Metal	Copper	=	5.28	µg/L	31-Oct-00		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
2890	Overland Ave.	Ballona Creek	Metal	Copper	=	6	µg/L	26-Oct-04	Good	Water			Dissolved		4	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	295	
2912	Overland Ave.	Ballona Creek	Metal	Copper	<	10	µg/L	23-Nov-04	Good	Water			Dissolved		4.	Original site coc	WPD	WPD	Revised compilation of LARBCDC 2002-2004 (BC 2004)	268	
8622	S01	Ballona Creek	Metal	Copper	=	7.36	µg/L	11-Jan-05		Water		Wet	Dissolved			Storm 6 for Mas	LACSD	LACSD	LACSD/Storm_6_ME_01-07-05.xls/BC (S01)		LACSDBallonaCreek_Data_303d
6753	S01	Ballona Creek	Metal	Copper	=	9.14	µg/L	10-Oct-02		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/02-03.xls/Ballona S01		LACSDBallonaCreek_Data_303d
6908	S01	Ballona Creek	Metal	Copper	=	8.76	µg/L	08-Nov-02		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/02-03.xls/Ballona S01		LACSDBallonaCreek_Data_303d
7063	S01	Ballona Creek	Metal	Copper	=	9.44	µg/L	16-Dec-02		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/02-03.xls/Ballona S01		LACSDBallonaCreek_Data_303d
7217	S01	Ballona Creek	Metal	Copper	=	2.56	µg/L	11-Feb-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/02-03.xls/Ballona S01		LACSDBallonaCreek_Data_303d
7372	S01	Ballona Creek	Metal	Copper	=	7.26	µg/L	15-Mar-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/02-03.xls/Ballona S01		LACSDBallonaCreek_Data_303d
7528	S01	Ballona Creek	Metal	Copper	=	5.5	µg/L	30-Apr-03		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/02-03.xls/Ballona S01		LACSDBallonaCreek_Data_303d
5653	S01	Ballona Creek	Metal	Copper	=	12.1	µg/L	04-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
8568	S01	Ballona Creek	Metal	Copper	=	1.71	µg/L	05-Dec-04		Water		Wet	Dissolved			Storm 3 - Decer	LACSD	LACSD	LACSD/Storm_3_12-05-04.xls/BC (S01)		LACSDBallonaCreek_Data_303d
8460	S01	Ballona Creek	Metal	Copper	=	5.86	µg/L	26-Oct-04		Water		Wet	Dissolved			Storm 2 - Octob	LACSD	LACSD	LACSD/Storm_2_10-26-04.xls/BC (S01)		LACSDBallonaCreek_Data_303d
8404	S01	Ballona Creek	Metal	Copper	=	10.2	µg/L	17-Oct-04		Water		Wet	Dissolved			Storm 1 - 10/17	LACSD	LACSD	LACSD/Storm_1_10-17-04.xls/BC (S01)		LACSDBallonaCreek_Data_303d
5730	S01	Ballona Creek	Metal	Copper	=	8.12	µg/L	17-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
5805	S01	Ballona Creek	Metal	Copper	=	8.52	µg/L	25-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
5882	S01	Ballona Creek	Metal	Copper	=	7.34	µg/L	30-Jan-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
5958	S01	Ballona Creek	Metal	Copper	<	5	µg/L	15-Feb-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
6034	S01	Ballona Creek	Metal	Copper	=	6.39	µg/L	20-Feb-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
6099	S01	Ballona Creek	Metal	Copper	=	6.28	µg/L	28-Feb-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
6175	S01	Ballona Creek	Metal	Copper	<	5	µg/L	07-Mar-01		Water	Composite	Wet	Dissolved	A220.1	5	Storm Number (	LACSD	LACSD	LACSD/2000-01.xls/Table B-1		LACSDBallonaCreek_Data_303d
6251	S01	Ballona Creek	Metal	Copper	=	3.05	µg/L	12-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number (	LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1		LACSDBallonaCreek_Data_303d
6550	S01	Ballona Creek	Metal	Copper	=	6.06	µg/L	20-Dec-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number (	LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1		LACSDBallonaCreek_Data_303d
6629	S01	Ballona Creek	Metal	Copper	=	7.45	µg/L	28-Jan-02		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number (	LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1		LACSDBallonaCreek_Data_303d
6400	S01	Ballona Creek	Metal	Copper	=	10.2	µg/L	29-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number (	LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1		LACSDBallonaCreek_Data_303d
6322	S01	Ballona Creek	Metal	Copper	=	11.9	µg/L	24-Nov-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number (	LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1		LACSDBallonaCreek_Data_303d
6480	S01	Ballona Creek	Metal	Copper	=	20.5	µg/L	03-Dec-01		Water	Composite	Wet	Dissolved	EPA200.8	0.5	Storm Number (	LACSD	LACSD	LACSD/01-02.xls/Table B-1 S1		LACSDBallonaCreek_Data_303d
7682	S01	Ballona Creek	Metal	Copper	=	7.11	µg/L	28-Oct-03		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/03-04.xls/Ballona S01		LACSDBallonaCreek_Data_303d
7837	S01	Ballona Creek	Metal	Copper	=	4.58	µg/L	31-Oct-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/03-04.xls/Ballona S01		LACSDBallonaCreek_Data_303d
7993	S01	Ballona Creek	Metal	Copper	=	18.4	µg/L	25-Dec-03		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/03-04.xls/Ballona S01		LACSDBallonaCreek_Data_303d
8147	S01	Ballona Creek	Metal	Copper	=	12.6	µg/L	01-Jan-04		Water	Composite	Wet	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/03-04.xls/Ballona S01		LACSDBallonaCreek_Data_303d
8303	S01	Ballona Creek	Metal	Copper	=	6.11	µg/L	13-Jan-04		Water	Composite	Dry	Dissolved	EPA200.8	5	Event Number (	LACSD	LACSD	LACSD/03-04.xls/Ballona S01		LACSDBallonaCreek_Data_303d
8673	S01	Ballona Creek	Metal	Copper	=	9.01	µg/L	09-Mar-05		Water		Dry	Dissolved			Dry Weather Sa	LACSD	LACSD	LACSD/Dry_2_03-17-05.xls/BC (S01)		LACSDBallonaCreek_Data_303d

Table 11

Detailed Comment on Specific Listings and Delistings

Ref. No.	New Water Body Name	Pollutant/ Stressor	State specified Beneficial Use	RB Potential BU	RB Exisitng BU	State Comment	City Comment	State Decision	BOS Proposed Status	Agree w/State	Samples (N) xd/tot	2002 Listing	Data runs req'd	TMDL as single LOE	New data	State Response
1	Aliso Canyon Wash	Bacteria Indicators	REC1	MUN	GWR, REC1, REC2, WARM, WILD	Based on section 3.3 the site exceeds the Total and *Fecal coliform WQO for the protection of REC1* beneficial Uses. X	This listing should be for fecal coliform. The most conservative applicable water *quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1* Freshwater 30-Day Minimum 5 samples objective. In Aliso Canyon Wash, the criterion was exceeded in 12 of 12 samples, which is 100% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 5 or more exceedances out of the 12 samples. *There is no data available for E. coli.*	List	Relist under appropriate pollutant	Revise and agree	6/6 fc 6/6 tc (12/12) fc		x			X
2	Aliso Canyon Wash	Selenium	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD	No Comment NO F.S.	The available dissolved and total selenium data do not support the listing for selenium. There are one exceedences of the CTR Aquatic Life Criteria of 5 µg/L for total selenium of the WQO out of 12 samples. Selenium is *becoming a recognized issue in developed coastal watersheds,* though the sources are usually seleniferous groundwater basins rather than non anthropogenic above-ground sources. There may be a need for further studies to better understand the difference between the various forms of selenium, and for future monitoring to distinguish between the two forms, selenate and selenite. Because of the regional nature of this issue, the State should coordinate study efforts with other entities facing similar selenium issues. This listing is being addressed by the TMDLs for Metals in the Los Angeles River and its Tributaries.	Silent	Cannot verify impairment	Disagree	(1/12)	x				
3	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	Trash	None identified by the State	MUN, WARM, WILD	REC1, REC2	No Comment NO F.S.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	Silent	Cannot verify *impairment*	Disagree	No Data	x				
4	Arroyo Seco Reach 1 (LA River to West Holly Ave.)	High Coliform Count	None identified by the *State*	MUN, WARM, WILD	REC1, REC2	No Comment NoF.S.	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Arroyo Seco Reach 1 (LA River to West Holly Ave.), the criterion was exceeded in 12 of 12 samples, which *is 100% of the sample events. Under the state's listing policy, a waterbody is* considered to be impaired for fecal coliform if there are 5 or more exceedances out of the 12 samples. There is no data available for E. coli.	Silent	Relist under appropriate pollutant	Disagree	(12/12) fc	x	x			
5	Ashland Avenue Drain	Coliform Bacteria	REC1	None	None	One line of evidence is available in the administrative *record to assess this pollutant. Based on the applicable* factor, a TMDL has been developed and approved by USEPA and an approved implementation is expected to result in attainment of this standard. *	Evaluate for consistancy with the Clean Water Act. Enclosed stormwater *conveyance drains are not swimmable/fishable surface waterbodies and* "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) *covers discharges from the drain, along with the Standard Urban* Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope. TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained.	Do Not Delist	Evaluate under Listing Policy	Disagree	No Data	x		x		

Detailed Comment on Specific Listings and Delistings

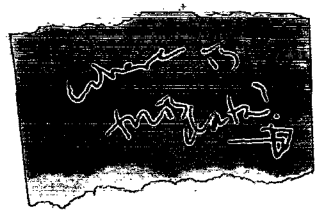
6	Ashland Avenue Drain	Low Dissolved Oxygen	None identified by the State	None	None	No Comment No F.S.	Evaluate for consistancy with the Clean Water Act. Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope. The State has not assigned a Beneficial Use to storm pipe.	Silent	Evaluate under Listing Policy	Disagree		x				
7	Ashland Avenue Drain	Toxicity	None identified by the State	None	None	No Comment No F.S.	Evaluate for consistancy with the Clean Water Act. Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope. The State has not assigned a Beneficial Use to storm pipe.	Silent	Evaluate under Listing Policy	Disagree		x				Where is this data?
8	Ballona Creek	Trash	REC2	MUN, REC1, WARM	REC2, WILD	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. The weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x		
9	Ballona Creek	pH	WARM	MUN, REC1, WARM	REC2, WILD	Five of 40 samples exceeded the pH WQO in one line of evidence and 1 of 22 exceeded in the other. The first line of evidence does not exceeds the allowable frequency listed in Table 4.2 of the Listing Policy and there were insufficient number of samples taken in the other data set to make an appropriate determination.	The Basin Plan requires a pH range between 6.5 to 8.5. In Ballona Creek, 18 of 86 samples were above this range, which is 20.9% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for pH if there are 15 values above the required range.	Delist	Evaluate under Listing Policy	Disagree	6/62 (18/86)	x	x			
10	Ballona Creek	Toxicity	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	Toxicity data are available but were not reviewed because there is no adopted WQO for toxicity. There are no water quality objectives or guidelines to evaluate sediment toxicity that meet the requirements of Section 6.1.3 of the Listing Policy and there are no data that associate a pollutant contributing to toxicity. Nor has the State provided any toxicity data in their Line of Evidence to support a listing determination.	Silent	Cannot verify impairment	Disagree	No Data	x				
11	Ballona Creek	High Coliform Count	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment No F.S.	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Ballona Creek, the criterion was exceeded in 102 of 131 samples, which is 77.9% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 22 or more exceedances out of the 131 samples. There is no data available for E. coli.	Silent	Relist under appropriate pollutant	Disagree	(102/131)	x	x			

Table 11

Detailed Comment on Specific Listings and Delistings

12	Ballona Creek	Enteric Viruses	None identified by the State	MUN, REC1, WARM	REC2, WILD	No Comment	This listing should be for fecal coliform or E. coli. Currently there are no standards for enteric viruses. Currently this waterbody is listed under other bacterial indicators.	Silent	Relist under appropriate pollutant	Disagree	No Data	x				
13	Ballona Creek	Copper, Dissolved	WARM	MUN, REC1, WARM	REC2, WILD	30 of 138 samples exceeded the dissolved copper CTR-*CCC guidelines for copper and this exceeds the* allowable frequency listed in Table 4.1 of the Listing Policy. 2200 Ⓧ	It cannot be determined if the data the State used in its analysis Total Metals *data or Dissolved Metals data or if the Hardness values were present and* utilized. Using hardness correlated dissolved metal samples 5 of 93 exceed the CTR CCC, which makes this water body elgible for delisting. The average hardness value for this water body during this time period, October 2000 to March 2005, is 316. The State line of evidence used an average hardness value of 100. This listing is currently being addressed in the TMDL for Metals in the Ballona Creek and Ballona Creek Estuary.	Do Not Delist	Evaluate under Listing Policy	Disagree	30/138 (5/93)	x	x		x	
14	Ballona Creek Estuary	Chlordane (tissue & sediment)	MAR, COMM		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	This pollutant is considered for removal under sections 4.5 and 4.6 of the Listing Policy. Under 4.5 a single line of evidence is necessary to assess delisting status while under 4.6, a minimum of two lines of evidence are needed to assess listing status.Three lines of evidence are available. Based on 4.5, the site shows that this pollutant probably has not accumulated in fish and shellfish to levels that are of concern. The assessments are over 10 years old and may not be representative of current conditions and a newer tissue guideline was used. The sediments in this water have been found to be toxic and concentrations of the pollutant in the water body an vicinity of the water body exceed the sediment guideline.Eighteen of 20 samples exceeded the sediment guideline and 4 of 4 samples exhibit toxicity. A minimum of 212 samples would be needed in order for 18 exceedances to result in a delisting. None of 4 measurements exceed the applicable tissue guideline. 2918	Delist for tissue. The tissue data are limited and outdated and are not representative of current conditions. The only tissue data are from 1993 were not evaluated under the appropriate guideline and are not representative of current conditions. The draft TMDL for Toxic Pollutants in Ballona Creek Estuary, issued by the Los Angeles Regional Water Board on May 30, 2005, States that the tissue data used by the State and Regional Water Board in the 1996 and 1998 listing cycles was insufficient for listing purposes.	Do Not Delist	Relist under appropriate pollutant	Disagree	No Data	x				
15	Ballona Creek Estuary	DDT (sediment)	MAR, COMM		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	Three lines of evidence are available in the administrative record to assess this pollutant. Based on section 4.6, the site has significant sediment toxicity but it is unknown if the pollutant is likely to cause or contribute to any toxic effect because there is no guideline to interpret the data. In addition, there is one exceedance for the pollutant in tissue. One of 4 samples exceeded the tissue guideline and this is not enough information to consider removal of the pollutant from the list using the Policy's delisting factors. 2929	This waterbody/pollutant segment should be evaluated for DDT sediment due to the fact that there are no current State guidelines or objectives for total DDTs in sediment. Sediment toxicity has not been documented. There are no available sediment data. This listing is being addressed by the TMDLs for Toxic Pollutants in Ballona Creek Estuary.	Do Not Delist	Evaluate under Listing Policy	Disagree	No Data	x				
16	Ballona Creek Estuary	Shellfish Harvesting Advisory	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	There are no supporting data in the report to evaluate. The State has not identified a Beneficial use to protect. According to the Listing Policy, Section 3.4 a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Shellfish Harvesting Advisory should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
17	Ballona Creek Estuary	Sediment Toxicity	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	There are no water quality objectives or guidelines to evaluate sediment toxicity that meet the requirements of Section 6.1.3 of the Listing Policy and there are no data that associate a pollutant contributing to toxicity. Nor has the State provided any toxicity data in their Line of Evidence to support a listing determination.This listing is being addressed by the TMDLs for Toxic Pollutants in Ballona Creek Estuary.	Silent	Cannot verify impairment	Disagree	No Data	x				

18	Ballona Creek Estuary	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform or E. coli. There are no available data in the database.	Silent	Relist under appropriate pollutant	Disagree	No Data	x				
19	Ballona Creek Estuary	PAHs (sediment)	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, SPWN, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available sediment data provided by the State to evaluate this listing decision. The Bureau requests relisting PAH sediment-pollutant combination by replacing this general PAH listing as appropriate with the individually listings of Pyrene, Phenanthrene, Chrysene, or Benzo (a) pyrene or Total PAHs on the section 303(d) list in the Water Quality Limited Segments category.	Silent	Relist under appropriate pollutant	Disagree	No Data	x				
20	Ballona Creek Wetlands	Hydromodification	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	The State has not identified a beneficial use for protection or impairment. This is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the Lisitng policy this should not be on the 303(d) list	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
21	Ballona Creek Wetlands	Trash	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	Silent	Cannot verify impairment	Disagree	No Data	x				
22	Ballona Creek Wetlands	Reduced Tidal Flushing	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	This is a condition, not a pollutant or toxicity. his is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the Lisitng policy this should not be on the 303(d) list	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
23	Ballona Creek Wetlands	Habitat alterations	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	This is a condition, not a pollutant or pollution. his is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the Lisitng policy this should not be on the 303(d) list	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
24	Ballona Creek Wetlands	Exotic Vegetation	None identified by the State		REC1, REC2, EST, WILD, RARE, MIGR, SPWN, WET	No Comment	For the 2006 303(d) List the State considers exotic species as pollutants. However, the State has provided no data to support this listing or to verify impairment.	Silent	Cannot verify impairment	Disagree	No Data	x				

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25	Burbank Western Channel	Zinc	MUN, WARM	MUN, REC1, WARM, WILD	REC2	Two lines of evidence are available in the administrative record to assess this pollutant. One line of evidence pertains to the dissolved portion of zinc and the other pertains to the total fraction in water. Three of six samples exceedances of CTR guidelines were recorded in the dissolve zinc data set. *The total zinc* data set was compared to secondary MCLs and none were in exceedances. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment on the section 303(d) list for dissolved zinc but not for total Zinc in the Water Quality Limited Segments category. 1912 ⊗	Not all available data was considered in the state's analysis. Although the TMDL includes 96 samples extending through 2003, the fact sheet lists only six sampling events. When the 96 samples are combined with the 6 samples on the fact sheet there would be only 3 exceedances in 102 samples. The available dissolved zinc data do not support a listing.	List	Evaluate under Listing Policy	Disagree	3/6 (0/10)					
26	Burbank Western Channel	Cyanide	MUN	MUN, REC1, WARM, WILD	REC2	One line of evidence is available in the administrative record to assess this pollutant. Two samples exceeded the CTR Criteria Continuous Concentration of 0.0052 mg/l which is the highest concentration of Cyanide to which aquatic life can be exposed for an extended period of time (four days) without deleterious effects applicable to protect aquatic life BUs.	The State has incorrectly identified MUN as the BU to protect for. The correct beneficial use to protect for should be WARM.	List	List	Revise and agree	2/6 (6/6)					Don't see Zinc data for BWC (or cyanide)
27	Burbank Western Channel	Ammonia	REC2	MUN, REC1, WARM, WILD	REC2	Two lines of evidence are available in the administrative record to assess this pollutant. It was not possible to determine any exceedances in the first line of evidence because of insufficient data. However, a TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the nutrient standard. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	This is a 2002 listing that the State is incorrectly seeking to add. Also, the State is protecting for REC2 instead of WARM, WILD, or WET. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries. The most conservative applicable water quality criterion for ammonia as n is 2.235 mg/L for the Basin Plan Freshwater Not SPWN Inland 30-Day Average objective. In Burbank Western Channel, the criterion was exceeded in 30 of 75 samples, which is 40% of the sample events. Under the State's listing policy, a waterbody is considered to be impaired for ammonia as n if there are 7 or more exceedances out of the 75 samples.	List	Evaluate under Listing Policy	Revise and agree	0/27 (30/75)	x	x			
28	Burbank Western Channel	Nitrite	MUN	MUN, REC1, WARM, WILD	REC2	Three lines of evidence are available in the administrative record. A sufficient number of samples exceed the water quality objective. In addition, a TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard for Nitrite. Four of 33 samples exceeded the water quality standard and this exceeds the allowable frequency listed in Table 3.1 of the Listing Policy. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments being addressed portion of the section 303(d) list.	*MUN are designated under *SB 88-63* and *RB 89-03*. As a result of a court decision, *MUN bodies are not subject to MUN criteria. The court decision requires USEPA to approve or disapprove the basin plan in such a way that MUN criteria could not be used for 303(d) lisitng decisions for waters designated as potential MUN.	List	Evaluate under Listing Policy	Disagree	4/33 (8/66)					
29	Burbank Western Channel	Trash	None identified by the State	MUN, REC1, WARM, WILD	REC2	No Comment	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 6.1.3 of the Listing Policy.	Silent	Cannot verify impairment	Disagree	No Data	x				

30	Cabrillo Beach (Outer)	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	A TMDL is in place. Sufficient justification in favor of *placing this water segment-pollutant combination in the* Water Quality Limited Segments Being Addressed portion of the section 303(d) list. F.S. #1980 Ⓧ	This listing should be for total coliform. The most conservative applicable water *quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-* Day Median objective. In Cabrillo Beach (Outer), the criterion was exceeded in 321 of 1920 samples, which is 16.7% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 319 or more exceedances out of the 1920 samples. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Cabrillo Beach (Outer), the criterion was exceeded in 2 of 397 samples, which is 0.5% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for enterococcus if there are 65 or fewer exceedances out of the 397 samples. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Cabrillo Beach (Outer), the criterion was exceeded in 0 of 365 samples, which is 0% of the sample events. Under the state's listing policy,	Do Not Delist	Relist under appropriate pollutant	Revise and agree	(321/1920) tc (2/397) ent (0/365) fc	x	x	x		
31	Cabrillo Beach (Outer)	Beach Closures	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	No Comment	This is a condition, not a pollutant or pollution. Therefore, according to Section 2 of the policy this should not be listed. No beneficial use identified.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
32	Cabrillo Beach (Outer)	DDT	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Fish consumption advisory for DDT.	The State has not identified a beneficial use for protection or impairment. The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Fish Consumption Advisory for DDT should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
33	Cabrillo Beach (Outer)	PCBs	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Fish consumption advisory for PCBs.	The State has not identified a beneficial use for protection or impairment. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Fish Consumption Advisory for PCBs should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
34	Castlerock Beach	Bacteria Indicators	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the record to support a listing determination. This listing should be for total coliform, fecal coliform, or enterococcus.	Silent	Cannot verify impairment	Disagree	No Data	x				
35	Castlerock Beach	Beach Closures	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	This is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the policy this should not be listed. No beneficial use identified.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
36	Castlerock Beach	DDT	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish Consumption Advisory for DDT.	The State has not identified a beneficial use for protection or impairment. The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Fish Consumption Advisory for DDT should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				

37	Castlerock Beach	PCBs	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish consumption advisory for PCBs.	The State has not identified a beneficial use for protection or impairment. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Fish Consumption Advisory for PCBs should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
38	Compton Creek	pH	REC2	MUN	GWR, REC1, REC2, WARM, WILD, WET	A TMDL is in place. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	Although a TMDL is in place, the use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained.	Do Not Delist	Cannot verify impairment	Disagree	No Data	x		x		
39	Compton Creek	Copper	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the report to support a listing decision.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
40	Compton Creek	Lead	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the report to support a listing decision.	Silent	Cannot verify impairment	Disagree	No Data	x				
41	Compton Creek	High Coliform Count	None identified by the State	MUN	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform or E. coli. The tributary rule applies with data from Los Angeles River Reach 1. There are no available data in the report to support a listing decision.	Silent	Cannot verify impairment	Disagree	No Data	x				
42	Dockweiler Beach	High Coliform Count	REC1		IND, NAV, REC1, REC2, COMM, MAR, WILD, SPWN	One line of evidence is available in the administrative record to assess this pollutant. Based on the applicable factor, a TMDL has been developed and approved by USEPA and an approved implementation is expected to result in attainment of this standard. #1981 ⊗	There is no available data in the report to evaluate this listing decision. The readily available data provided by the state indicate no impairment for bacterial indicators. The most stringent criteria for REC1 for enterococcus was exceeded in 115 of 815 samples, this meets the frequency requirements for the maximum number of measured exceedances allowed to remove a water segment from the 303(d) list for conventional or other pollutants.	Do Not Delist	Evaluate under Listing Policy	Disagree	(3/2671) fc (115/815) ent (326/3283) tc	x	x	x		
43	Dominguez Channel (above Vermont)	Aluminum	MUN, REC1, REC2, WARM, RARE, WILD	MUN, REC1, WARM, WILD	REC2, RARE	Two lines of evidence are available in the administrative record to assess this pollutant. One line of evidence from sampling station S23 showed two exceedances, the other line of evidence from sampling station S28 showed one exceedance of the primary MCL. Three of 18 samples exceeded the primary MCL for aluminum of and this exceeds the allowable frequency listed in Table 3.1 of the Listing Policy.	*MUN are designated under SB 88-63 and RB 89-03. As a result of a court decision, *MUN bodies are not subject to MUN criteria. The court decision requires USEPA to approve or disapprove the basin plan in such a way that MUN criteria could not be used for 303(d) lisitng decisions for waters designated as potential MUN.	List	Evaluate under Listing Policy	Disagree	1/6					
44	Dominguez Channel (above Vermont)	Zinc (water)	MUN, REC1, REC2, WARM, RARE, WILD	MUN, REC1, WARM, WILD	REC2, RARE	Three lines of evidence are available in the administrative record. A number of samples exceed the CTR criteria for the protection of aquatic life. This water body pollutant was placed in the 2002 303(d) list for zinc in tissue in both segments (S23 and S28) of Dominguez Channel sampling stations. Twelve of 12 samples at sampling station S23 and two of six samples in 2002-2003 at sampling station S28 exceeded the CTR criteria and both lines of evidence exceed the allowable frequency listed in Table 3.1 of the Listing Policy. #2855 ⊗	The most conservative applicable water quality criterion for dissolved zinc is 50 µg/L for the CTR Aquatic Life Freshwater Chronic (CCC) objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 6 of 73 samples, which is 8.2% of the sample events. Under the State's listing policy, a waterbody is eligible for delisting for dissolved zinc if there are 6 or fewer exceedances out of the 73 samples.	List	Evaluate under Listing Policy	Disagree	14/18 (6/73)		x		x	

45	Dominguez Channel (above Vermont)	Total Fecal Coliform	MUN, REC1, REC2, RARE, WARM, WILD	MUN, REC1, WARM, WILD	REC2, RARE	Three lines of evidence from different sampling years are available in the administrative record to assess this pollutant. In all sample sets a number of samples exceeded bacterial water quality objective. Eleven out of 12 samples exceeded the fecal coliform bacteria water quality objective. Although this is not enough samples to determine with the confidence and power of the Listing Policy, a minimum of 67 samples would be needed in order for eleven exceedances to result in a delisting.	This listing should be for fecal coliform and E. coli. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 54 of 59 samples, which is 91.5% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 10 or more exceedances out of the 59 samples. The most conservative applicable water quality criterion for e. coli is 126 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Dominguez Channel (above Vermont), the criterion was exceeded in 26 of 36 samples, which is 72.2% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for e. coli if there are 6 or more exceedances out of the 36 samples.	Do Not Delist	Relist under appropriate pollutant	Revise and agree	11/12 (54/59) fc (26/36) ec	x	x			
46	Dominguez Channel (above Vermont)	Ammonia	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	The State has not identified a beneficial use for protection or impairment. This should be WARM. The most conservative applicable water quality criterion for ammonia as N is 2.235 mg/L for the Basin Plan Freshwater Not SPWN Inland 30-Day Average *objective. In Dominguez Channel (above Vermont), the criterion was exceeded* in 3 of 35 samples, which is 8.6% of the sample events. Under the State's listing policy, a waterbody is considered to be impaired for ammonia as n if there are 3 or more exceedances out of the 35 samples.	Silent	Evaluate under Listing Policy	Revise and agree	(3/35)	x				
47	Dominguez Channel (above Vermont)	Chromium (sediment)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	The State has not identified a beneficial use for protection or impairment. The State has provided no data to evaluate the listing decision. There are four sediment data samples readily available with one exceedance from 1997 of the State guideline PEC of 111 mg/kg DW. The two samples from 2002 were 44 and 18 mg/kg. The water quality samples indicate zero exceedances in 153 samples showing no new loading and a trend of decreasing sediment concentrations. Request a review of this listing decision using the 2004 Listing Policy listing criteria.	Silent	Evaluate under Listing Policy	Disagree	(0/2)	x	x		x	
48	Dominguez Channel (above Vermont)	Lead (tissue)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	The State has not identified a beneficial use for protection or impairment. There are no lead tissue data available for this reach. There are two sediment data samples with zero exceedances of the State guideline PEC of 128 ppb. Request a review of this listing decision using the 2004 Listing Policy listing criteria.	Silent	Evaluate under Listing Policy	Disagree	(0/2)	x				
49	Dominguez Channel (above Vermont)	PAHs (sediment)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	The State has not identified a beneficial use for protection or impairment. The Bureau requests relisting PAH sediment-pollutant combination by replacing this general PAH listing as appropriate with the individually listings of Pyrene, Phenanthrene, Chrysene, or Benzo (a) pyrene or Total PAHs on the section 303(d) list in the Water Quality Limited Segments category.	Silent	Relist under appropriate pollutant	Disagree	No Data	x				
50	Dominguez Channel (above Vermont)	PCBs (tissue)	None identified by the State	MUN, REC1, WARM, WILD	REC2, RARE	No Comment	The State has not identified a beneficial use for protection or impairment. There are no tissue data for PCBs available for this reach. However, the sediment data shows zero exceedances out of 2 samples.	Silent	Evaluate under Listing Policy	Disagree	No tissue data	x				
51	Dominguez Channel (Estuary to Vermont)	Ammonia	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	The State has not identified a beneficial use for protection or impairment. *The available data do not support a listing for this waterbody based on the* binomial test. Zero out of 10 exceedances. Request a review of this listing decision using the 2004 Listing Policy listing criteria.	Silent	Evaluate under Listing Policy	Disagree	(0/10)	x	x			

52	Dominguez Channel (Estuary to Vermont)	Benthic Community Effects	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	This is a condition, not a pollutant or toxicity. There is no link established between the pollutant and the condition. Therefore, according to Section 2 of the policy this should not be listed. There are no secondary Line of evidence or reference condition identified in the report in accordance with Listing Policy Section 3.8.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
53	Dominguez Channel (Estuary to Vermont)	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform and E. coli. The available fecal coliform data shows 14 out of 24 exceedances under the most stringent criteria. The E. coli data shows 10 out of 14 exceedances under the most stringent criteria. Although the listing is supported by the binomial test when applied to fecal coliform data, there are only a few sampling dates. To better determine if there is impairment, samples should be taken across a larger date range. In addition, coliform is not an adequate indicator for of the waterbody's ability to support recreational uses. To determine if there is an issue of concern, E. coli or enterococcus data should be used. In this case, the available E. coli data support a bacteria listing.	Silent	Relist under appropriate pollutant	Disagree	(14/24) fc (10/14) ec	x	x			
54	Dominguez Channel (Estuary to Vermont)	Lead (tissue)	EST, MAR, COMM		NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	Replace the lead in tissue listing with lead in sediment. Considered for removal under section 4 of Listing Policy. Lead in tissue was used in 2002 to list, based on EDLs or MTRL and these guidelines don't meet requirements of Listing Policy. Only one tissue sample was taken in 1992 at one site and this is not representative of the water segment. Sediment samples exceeded between 1994 and 2004. Listing Policy requires that pollutant be linked with observed toxicity or benthic community impacts for segment to be listed. one toxicity sample + one benthic community sample collected in 1996. Although total number of samples not sufficient to establish required linkage, benthic community sample indicated a linkage between pollutant and benthic community impacts. Weight of evidence indicates there is sufficient justification for replacing lead in tissue listing with lead in sediment. Insufficient data available to assess status of water body for lead in tissue because there are no applicable tissue guidelines. 29 of 93 core grab sediment samples exceeded PEL 112.18 ug/l for lead. Benthic community i	Replace the listing for lead in tissue with lead in sediment. Only one tissue data sample is available for lead. State line of evidence #1 uses one tissue sample collected in 1992 and utilized a MTRL guideline (not permissible under policy). State line of evidence #2 utilizes 93 sediment samples with a PEL of 112.18 µg/g and compares to a basin plan objective for surface waters. State line of evidence #3 uses one toxicity sample from 1996. Therefore this listing for lead in tissue is inaccurate and should be delisted. The most conservative applicable water quality criterion for total lead is 128 µg/g for the objective. In Dominguez Channel (Estuary to Vermont), the criterion was exceeded in 28 of 108 samples, which is 25.9% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total lead if there are 10 or more exceedances out of the 108 samples. 3022	Do Not Delist	Relist under appropriate pollutant	Revise and agree	(28/108)	x	x			
55	Echo Park Lake	Trash	REC2		MUN, REC1, REC2, WARM, WILD	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x		
56	Echo Park Lake	Copper	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the report to support a listing decision.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
57	Echo Park Lake	Lead	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the report to support a listing decision.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				

58	Echo Park Lake	Ammonia	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the report to support a listing decision.	Silent	Evaluate under Listing Policy	Disagree	No Data	x					
59	Echo Park Lake	pH	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. No data in the report to evaluate impairment decision.	Silent	Evaluate under Listing Policy	Disagree	No Data	x					
60	Echo Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The listing does not identify a pollutant but rather, a condition (eutrophic). Currently no criteria exists for US waterways to determine impairment. Eutrophic is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment.	Silent	Evaluate under Listing Policy	Disagree	No Data	x					
61	Echo Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. Odor should not be placed on the 303(d) list because there is no evidence in the State report to evaluate the presence of or to determine impairment. Odor is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.	Silent	Evaluate under Listing Policy	Disagree	No Data	x					
62	Echo Park Lake	Algae	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The listing does not identify a pollutant but rather, a condition caused by a pollutant(s) (algae). Currently no criteria exists for US waterways to determine impairment. Algae is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment.	Silent	Evaluate under Listing Policy	Disagree	No Data	x					
63	Echo Park Lake	PCBs (tissue)	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There are no tissue data for PCBs available for review.	Silent	Evaluate under Listing Policy	Disagree	No Data	x					
64	Lincoln Park Lake	Trash	REC2		MUN, REC1, REC2, WARM, WILD	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x			

Detailed Comment on Specific Listings and Delistings

65	Lincoln Park Lake	Lead	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the report to support a listing decision.	Silent	Cannot verify impairment	Disagree	No Data	x				
66	Lincoln Park Lake	Ammonia	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the record to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
67	Lincoln Park Lake	Organic Enrichment/ Low Dissolved Oxygen	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There is no data in the report to support a listing for low dissolved oxygen.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
68	Lincoln Park Lake	Eutrophic	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The listing does not identify a pollutant but rather, a condition (eutrophic). Currently no criteria exists for US waterways to determine impairment. Eutrophic is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
69	Lincoln Park Lake	Odors	None identified by the State		MUN, REC1, REC2, WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. Odor should not be placed on the 303(d) list because there is no evidence in the State report to evaluate the presence of or to determine impairment. Odor is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
70	Los Angeles / Long Beach Inner Harbor	Copper (tissue & sediment)	MAR		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	Two lines of evidence are available in the administrative record. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination on the section 303(d) list in the Water Quality Limited Segments category. One hundred three of 605 sediment samples exceeded the sediment quality guideline and 9 of 84 sediment samples were toxic and these data exceeds the allowable frequency listed in Table 3.1 of the Listing Policy. 3029 Ⓧ	18 out of 627 sediment samples exceed the ERM of 270 ppb which does not exceed the allowable frequency of the Listing Policy. There are no state objectives for total copper in tissue. The most conservative applicable water quality criterion for total copper is 270 µg/g for the objective. In Los Angeles Harbor Main Channel, the criterion was exceeded in 3 of 57 samples, which is 5.3% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total copper if there are 4 or fewer exceedances out of the 57 samples. In Los Angeles Harbor Southwest Slip, the criterion was exceeded in 6 of 24 samples, which is 25% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total copper if there are 2 or more exceedances out of the 24 samples. In Long Beach Harbor Main Channel, SE, W Basin, Pier J, Breakwater, the criterion was exceeded in 5 of 266 samples, which is 1.9% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total copper if there are 22 or fewer exceedances out of the 266 samples. In Los	List	Evaluate under Listing Policy	Disagree	103/605 (18/627)	x	x			
71	Los Angeles / Long Beach Inner Harbor	DDT (tissue & sediment)	COMM		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	Two lines of evidence are available in the adminstrative record. Fish Consumption Advisory for DDT. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination on the section 303(d) list in the Water Quality Limited Segments category. 714 sediment samples were taken between 1992 and 2001, DDT was detected in the majority of samples.	This Waterbody/pollutant segment should be evaluated for DDT sediment impairment due to the fact that there are no current state guidelines or objectives for total DDTs in sediment. Additionally, sediment toxicity associated with DDT has not been documented. The available tissue data do not support the listing, with zero of 463 samples exceeding the OEHHA screening value of 100 ug/kg. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	List	Evaluate under Listing Policy	Disagree	(0/463)	x	x			

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72	Los Angeles / Long Beach Inner Harbor	PCBs (tissue & sediment)	COMM, MAR		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	One line of evidence is available in the administrative record. Fish Consumption Advisory for PCBs. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination on the section 303(d) list in the Water Quality Limited Segments category. Of the 626 core and grab sediment samples, 31 exceeded the sediment quality guideline.	The available tissue data support a listing with many samples exceeding the OEHHA screening value of 0.020 μg/g. The State data indicate that the sediment listing should be evaluated under the Listing criteria.	List	Relist under appropriate pollutant	Revise and agree	31/626 c&g	x				
73	Los Angeles / Long Beach Inner Harbor	Sediment Toxicity	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	There are no water quality objectives or guidelines to evaluate sediment toxicity that meet the requirements of Section 6.1.3 of the Listing Policy and there are no data that associate a pollutant contributing to toxicity. Nor has the State provided any toxicity data in their Line of Evidence to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
74	Los Angeles / Long Beach Inner Harbor	Beach Closures	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	This is a condition, not a pollutant or toxicity Therefore, according to Section 2 of the policy this should not be listed. The database has limited coliform data available. This listing is addressed by the LA Harbor Main Channel Cabrillo Beach Bacterial TMDL. This impairment listing should be for total coliform, fecal coliform, or enterococcus. No beneficial use identified.	Silent	Relist under appropriate pollutant	Disagree	No Data	x				
75	Los Angeles / Long Beach Inner Harbor	Zinc (tissue & sediment)	COMM, MAR		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	Two lines of evidence are available in the administrative record. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination on the section 303(d) list in the Water Quality Limited Segments category. Sixty nine of 654 sediment samples exceeded the sediment quality guideline and nine of 84 sediment samples were toxic and these data exceeds the allowable frequency listed in Table 3.1 of the Listing Policy. 3034 Ⓧ	Currently there are no state guidelines for zinc in tissue and the available tissue data do not support the listing, with no data exceeding even the PEL of 3200 ug/g. The sediment data at the Los Angeles/Long Beach Inner Harbor do not support the listing, with 35 out of 716 sediment samples exceeding the ERM of 410 ug/g. Sediment toxicity may or may not be associated with presence of zinc in sediment. The most conservative applicable water quality criterion for total zinc is 410 μg/g for the objective. In Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel, the criterion was exceeded in 10 of 315 samples, which is 3.2% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total zinc if there are 26 or fewer exceedances out of the 315 samples. In Los Angeles Harbor Main Channel, the criterion was exceeded in 1 of 59 samples, which is 1.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total zinc if there are 4 or fewer exceedances out of the 59 samples. In Los Angeles Harbor	List	Evaluate under Listing Policy	Disagree	69/654 (35/716)	x	x			Tissue Data?,
76	Los Angeles / Long Beach Inner Harbor	PAHs (tissue & sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment 3031 Ⓧ	The sediment data at the Main Channel do not support the sediment listing with zero of 1113 samples exceeding the sediment guideline of 1800 ppm. However, the available tissue data show exceedances of the EPA screening values of 0.0057 ppm. The Bureau requests relisting PAH sediment-pollutant combination by replacing this general PAH listing as appropriate with the individually listings of Pyrene, Phenanthrene, Chrysene, or Benzo (a) pyrene or Total PAHs on the section 303(d) list in the Water Quality Limited Segments category. The most conservative applicable water quality criterion for PAHs (total) is 1800 μg/g for the objective. In Los Angeles Harbor Main Channel, the criterion was exceeded in 0 of 121 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for pahs (total) if there are 10 or fewer exceedances out of the 121 samples. In Los Angeles Harbor E , W Basin, Slip No 1, Slip No 5, Turning Basin, Cerritos Channel, the criterion was exceeded in 0 of 591 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for pahs (total) if there ar	Silent	Relist under appropriate pollutant	Disagree	(644/648) t (0/1113) s	x				

77	Los Angeles / Long Beach Outer Harbor (inside breakwater)	PCBs	None identified by the State		NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment. According to the Listing Policy, Section 3.4 a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The State indicated that PCBs have been detected in sediments in the Cabrillo Beach area. Sediment toxicity has not been documented. The Fish Consumption advisory for PCBs should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
78	Los Angeles Fish Harbor	DDT	COMM		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	The weight of evidence indicates there is sufficient justification in favor of not removing this water segment from the section 303(d) list. OEHHA fish consumption advisory for the Los Angeles/Long Beach Harbor area, no new information indicating this health advisory has been removed or is not applicable to this specific water segment. There is no sediment quality guideline available to assess exceedances of DDT in sediment. In this case, there are no current tissue data available for evaluation, it is unknown whether pollutant concentrations exceed sediment quality guidelines, and in the absence of more current information, a health advisory remains place and is applicable to this water body segment.	The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	Do Not Delist	Cannot verify impairment	Disagree	No Data	x				
79	Los Angeles Harbor - Cabrillo Marina	DDT (tissue)	COMM		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	One line of evidence is available in the administrative record. Fish Consumption Advisory for DDT.	The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	List	Cannot verify impairment	Disagree	(0/4)					
80	Los Angeles Harbor - Cabrillo Marina	PCBs (tissue & sediment)	COMM		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	Fish Consumption Advisory for PCBs. Of the 11 sediment core samples, zero exceeded sediment quality guideline of 400 ug/g.	The available data does not support a sediment listing. The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	List	Relist under appropriate pollutant	Disagree	0/11		x			
81	Los Angeles Harbor - Inner Cabrillo Beach Area	Beach Closures (Coliform)	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	No Comment	This is a condition, not a pollutant or pollution. Therefore, according to Section 2 of the policy this should not be listed. This listing should be for total coliform and enterococcus. See Bacteria Indicators listing.	Silent	Relist under appropriate pollutant	Disagree	(1484/2992) tc (668/2963) ent	x				

82	Los Angeles Harbor - Inner Cabrillo Beach Area	Bacteria Indicators	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination on the section 303(d) list in the Water Quality Limited Segments category. Of the 3,362 samples, 1,729 exceeded the bacteriological standard and this exceeds the allowable frequency of the Listing Policy.	This listing should be for total coliform and enterococcus. Total coliform shows impairment for the SHELL not REC1, however, enterocccus shows impairment for REC1 which is the State identified beneficial use. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Cabrillo Beach (Inner) LA Harbor Area, the criterion was exceeded in 1484 of 2993 samples, which is 49.6% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 497 or more exceedances out of the 2993 samples. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Cabrillo Beach (Inner) LA Harbor Area, the criterion was exceeded in 668 of 2963 samples, which is 22.5% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 492 or more exceedances out of the 2963 samples.	List	Relist under appropriate pollutant	Revise and agree	1729/3362 (1484/2993) tc (668/2963) ent	x	x			
83	Los Angeles Harbor - Inner Cabrillo Beach Area	DDT (sediment)	COMM		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	One line of evidence is available in the administrative record. Fish consumption advisory for DDT. Eighteen grab samples are available but no sediment quality guideline available that satisfies the requirements of Section 6.1.3 of the Listing Policy.	This waterbody/pollutant segment should be evaluated under the listing Policy for DDT sediment due to the fact that there are no current State guidelines or objectives for total DDTs in sediment. Sediment toxicity may or may not be associated with this pollutant and is not documented in the report. Additionally, the tissue data in the record does not support the sediment listing.	List	Evaluate under Listing Policy	Disagree	No Data	x				
84	Los Angeles Harbor - Inner Cabrillo Beach Area	DDT (tissue)	COMM		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	An OEHHA fish consumption advisory has been established for this pollutant. Pursuant to section 3.11 of the Listing Policy, no additional data and information are available indicating that standards are not met. The weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination on the section 303(d) list.	The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	List	Cannot verify impairment	Disagree	No Data	x				
85	Los Angeles Harbor - Inner Cabrillo Beach Area	PCBs	COMM		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	One line of evidence is available in the administrative record. An OEHHA Fish Consumption Advisory has been established for this pollutant. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination on the section 303(d) list in the Water Quality Limited Segments category.	According to the Listing Policy, Section 3.4 a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The State indicated that PCBs have been detected in sediments in the Cabrillo Beach area. The Fish Consumption advisory for PCBs should be reevaluated.	List	Cannot verify impairment	Disagree	No Data	x				
86	Los Angeles Harbor Consolidated Slip	Sediment Toxicity	None identified by the State		REC1, REC2, COMM, MAR, RARE, EST, MIGR, SPWN, WILD, NAV	No Comment	There are no water quality objectives or guidelines to evaluate sediment toxicity that meet the requirements of Section 6.1.3 of the Listing Policy and there are no data that associate a pollutant contributing to toxicity. Nor has the State provided any toxicity data in their line of evidence to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
87	Los Angeles Harbor Consolidated Slip	Benthic Community Effects	None identified by the State		REC1, REC2, COMM, MAR, RARE, EST, MIGR, SPWN, WILD, NAV	No Comment	This is a condition, not a pollutant or toxicity. There is no link established between the pollutant and the condition. Therefore, according to Section 2 of the policy this should not be listed. There are no secondary Line of evidence or reference condition identified in the report in accordance with Listing Policy Section 3.8.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				

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88	Los Angeles Harbor Consolidated Slip	DDT (tissue & sediment)	MAR		REC1, REC2, COMM, MAR, RARE, EST, MIGR, SPWN, WILD, NAV	An OEHHA fish consumption advisory has been established for this pollutant and the water segment specific data indicates that the 100 ug/kg evaluation guideline for tissue was exceeded once. The weight of evidence indicates that there is sufficient justification in favor of not removing this water segment pollutant combination on the section 303(d) list in the Water Quality Limited Segments category.	There are no tissue data available for review. Current State guidelines have no objectives for total DDTs in sediment. Therefore DDT in sediment should be evaluated under Section 3 of the Listing Policy. The human health risk criteria is inappropriate for the beneficial use identified by the State. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	Do Not Delist	Evaluate under Listing Policy	Disagree	No Data	x				
89	Los Angeles River Estuary (Queensway Bay)	Zinc (sediment)	None identified by the State	SHELL	IND, NAV, REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN, WET	Historical use of pesticides and lubricants.	The most conservative applicable water quality criterion for total zinc is 410 µg/g for the objective. In Los Angeles River Estuary (Queensway Bay), the criterion was exceeded in 2 of 55 samples, which is 3.6% of the sample events. Under the State's listing policy Section 4, a waterbody is eligible for delisting for total zinc if there are 4 or fewer exceedances out of the 55 samples. The State has not identified a Beneficial Use to protect.	Silent	Evaluate under Listing Policy	Disagree	(2/55)	x	x			
90	Los Angeles River Reach 1 (Estuary to Carson Street)	Aluminum, Total	None identified by the State		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	*MUN are designated under SB 88-63 and RB 89-03. As a result of a court decision, *MUN bodies are not subject to MUN criteria. The court decision requires USEPA to approve or disapprove the basin plan in such a way that MUN criteria could not be used for 303(d) lisitng decisions for waters designated as potential MUN. Additionally, the most conservative applicable water quality criterion for aluminum is 1000 µg/L for the Basin Plan MUN objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 6 of 80 samples, which is 7.5% of the sample events. Under the State's listing policy Section 4, a waterbody is eligible for delisting for dissolved aluminum if there are 6 or fewer exceedances out of the 80 samples.	Silent	Evaluate under Listing Policy	Disagree	(6/80)	x	x			
91	Los Angeles River Reach 1 (Estuary to Carson Street)	Copper, Dissolved	WARM, WILD		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	One line of evidence is available to assess this pollutant. Eleven of 18 samples exceeded the CTR - CMC acute criterion, and 13 of 18 samples exceeded the CTR- CCC chronic criterion and this exceeds the allowable frequency listed in Table 4.1 of the Listing Policy. Based on this information, the weight of evidence indicates that there is sufficient justification against removing this water segment-pollutant combination from the section 303(d) list. X	It cannot be determined if the data the State used in its analysis Total Metals data or Dissolved Metals data or if the Hardness values were present and utilized. The most conservative applicable water quality criterion for dissolved copper is 13 µg/L for the CTR Aquatic Life Freshwater Chronic (CCC) objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 4 of 63 samples, which is 6.4% of the sample events. Under the State's listing policy, a waterbody is eligible for delisting for dissolved copper if there are 5 or fewer exceedances out of the 63 samples. The State data is from 1997-1999. Newer data indicate that an evaluation under the Listing policy is warranted.	Do Not Delist	Evaluate under Listing Policy	Disagree	11/18 (4/63)	x	x		x	
92	Los Angeles River Reach 1 (Estuary to Carson Street)	Zinc, Dissolved	EST, MAR, MIGR, MUN, RARE, SA, SPWN, WARM, WILD		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	One line of evidence is available to assess this pollutant. This data set was probably used to place the watrebody - pollutant combination on the 2002 303(d) List originally. Seven of 18 samples exceeded the CTR - CMC acute criterion, and 7 of 18 samples exceeded the CTR- CCC chronic criterion and this exceeds the allowable frequency listed in Table 4.1 of the Listing Policy. Based on this information, the weight of evidence indicates that there is sufficient justification against removing this water segment-pollutant combination from the section 303(d) list. X	It cannot be determined if the data the State used in its analysis Total Metals data or Dissolved Metals data or if the Hardness values were present and utilized. The most conservative applicable water quality criterion for dissolved zinc is 170 µg/L for the CTR Aquatic Life Freshwater Acute (CMC) objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 0 of 54 samples, which is 0% of the sample events. Under the State's listing policy, a waterbody is eligible for delisting for dissolved zinc if there are 4 or fewer exceedances out of the 54 samples. Newer data indicate that an evaluation under the Listing policy is warranted.	Do Not Delist	Evaluate under Listing Policy	Disagree	7/18 (0/54)	x	x		x	

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93	Los Angeles River Reach 1 (Estuary to Carson Street)	High Coliform Count	None identified by the State		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Los Angeles River Reach 1 (Estuary to Carson Street), the criterion was exceeded in 41 of 43 samples, which is 95.4% of the sample events. Under the State's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 8 or more exceedances out of the 43 samples.	Silent	Relist under appropriate pollutant	Disagree	(41/43) fc	x	x			
94	Los Angeles River Reach 1 (Estuary to Carson Street)	Trash	REC2		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x		
95	Los Angeles River Reach 1 (Estuary to Carson Street)	pH	WARM		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	One line of evidence is available in the administrative record. Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard.	This pollutant should be evaluated as the high objective of 8.5 pH was exceeded 7 out of 54 samples, which does not exceed the frequency requirements. Two of 54 samples were below 6.5, which is 3.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for pH if 8 or fewer of the 54 samples are below the required range. Mainly wet weather data is available. Need dry weather data points. Although a TMDL is in place, the use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. X	Do Not *Delist*	Evaluate under Listing Policy	Disagree	(9/54)	x	x	x		
96	Los Angeles River Reach 1 (Estuary to Carson Street)	Nutrients (Algae)	WARM		MUN, IND, PROC, GWR, REC1, REC2, WARM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Sufficient justification in favor of placing this water segment-pollutant combination on the 303(d) list. Other related lines of evidence are available in the administrative record to assess this pollutant. A TMDL and implementation plan has been approved for this water segment-pollutant combination. The Los Angeles River Nitrogen TMDL was approved by RWQCB on August 19, 2003 and subsequently approved by USEPA on March 18, 2004.	The original line of evidence supporting the listing does not identify a pollutant but rather, a condition caused by a pollutant(s) (Algae). Currently no criteria exists for US waterways to determine impairment. Algae is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate. Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The Los Angeles River Nitrogen TMDL was approved by RWQCB on August, 2003 and subsequently approved by USEPA on March 2004 and this TMDL is expected to address this water body condition. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There is only one line of evidence in the State	List	Evaluate under Listing Policy	Disagree	No Data	x		x		

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97	Los Angeles River Reach 2 (Carson to Figueroa Street)	Trash	REC2, WARM, WILD, WET	MUN, IND, WILD	GWR, REC1, REC2, WARM	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x		
98	Los Angeles River Reach 2 (Carson to Figueroa Street)	Ammonia	WARM	MUN, IND, WILD	GWR, REC1, REC2, WARM	This pollutant is being considered for listing under section 2.2 of the Listing Policy. Under this section of the Policy, a minimum of one line of evidence is needed to assess listing status. the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	The State indicates that it has one line of evidence, however, in the report the state provides no evidence in the record to evaluate this impairment determination. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence.	Do Not Delist	Cannot verify impairment	Disagree	No Data	x		x		
99	Los Angeles River Reach 2 (Carson to Figueroa Street)	High Coliform Count	None identified by the State	MUN, IND, WILD	GWR, REC1, REC2, WARM	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform or E. coli. Los Angeles River Reach 1, the downstream waterbody, is listed for coliform. There is no available data in the report to evaluate this listing decision.	Silent	Relist under appropriate pollutant	Disagree	No Data	x				
100	Los Angeles River Reach 2 (Carson to Figueroa Street)	Oil	None identified by the State	MUN, IND, WILD	GWR, REC1, REC2, WARM	No Comment	This Listing does not meet the requirements of Section 2 or 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment.	Silent	*Evaluate* under Listing Policy	Disagree	No Data	x				
101	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Ammonia	REC2	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	This is a 2002 listing that the State is incorrectly seeking to add. Also, the State is protecting for REC2 instead of WARM, WILD, or WET. The State indicates that it has one line of evidence, however, in the report the state provides no evidence in the record to evaluate this impairment determination. This is a 2002 listing that the State is incorrectly seeking to add. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence.	List	Cannot verify impairment	Revise and agree	No Data	x		x		
102	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Trash	REC2, RARE, WARM, WET	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x		

Table 11

Detailed Comment on Specific Listings and Delistings

103	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The original line of evidence supporting the listing does not identify a pollutant but rather, a condition caused by a pollutant(s) (Algae). Currently no criteria exists for US waterways to determine impairment. Algae is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate. Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The State has not identified a Beneficial to protect. The Los Angeles River Nitrogen TMDL was approved by RWQCB on August, 2003 and subsequently approved by USEPA on March 2004 and this TMDL is expected to address this water body condition. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determi	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
104	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. Odor should not be placed on the 303(d) list because there is no evidence in the State report to evaluate the presence of or to determine impairment. Odor is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
105	Los Angeles River Reach 3 (Figueroa St. to Riverside Dr.)	Scum/Foam unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The listing does not identify a pollutant but rather, a condition (Scum). Currently no criteria exists for US waterways to determine impairment. Scum is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
106	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Ammonia	REC2	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. The nutrient(algae), foam, and odor listings are backed by ammonia data. Nutrient(algae), foam, and odor information should not be placed on the section 303(d) list because they are not pollutants or toxicity (section 2 of the Listing Policy). sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	The state is protecting for REC2 instead of WARM, WILD, or WET.'The state indicates that it has four lines of evidence, however, in the report the state provides no evidence in the record to evaluate this impairment determination. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence. The most conservative applicable water quality criterion for ammonia as n is 2.235 mg/L for the Basin Plan Freshwater Not SPWN Inland 30-Day Average objective. In Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam), the criterion was exceeded in 27 of 44 samples, which is 61.4% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for ammonia as n if there are 4 or more exceedances out of the 44 samples.	Do Not Delist	Cannot verify impairment	Revise and agree	(27/44)	x	x	x		

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X

107	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Trash	REC2, WARM, WILD, WET	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x		
108	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Nutrients (Algae)	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The original line of evidence supporting the listing does not identify a pollutant but rather, a condition caused by a pollutant(s) (Algae). Currently no criteria exists for US waterways to determine impairment. Algae is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate. Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant.The State has not identified a Beneficial to protect. The Los Angeles River Nitrogen TMDL was approved by RWQCB on August, 2003 and subsequently approved by USEPA on March 2004 and this TMDL is expected to address this water body condition. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determi	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
109	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Odors	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. Odor should not be placed on the 303(d) list because there is no evidence in the State report to evaluate the presence of or to determine impairment. Odor is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. *This Listing does not meet the requirements of Section 3.7 of the* Listing Policy. There are no data in the record to evaluate. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
110	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	High Coliform Count	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam), the criterion was exceeded in 851 of 896 samples, which is 95% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 149 or more exceedances out of the 896 samples. E. coli data not available. As with the other listings for coliform, they should all be reevaluated using E. coli data because they are better indicators of the waterbody's ability to support recreational uses, which is the issue of concern.	Silent	Relist under appropriate pollutant	Disagree	(851/896) fc	x	x			

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111	Los Angeles River Reach 4 (Riverside Dr. to Sepulveda Dam)	Scum/Foam unnatural	None identified by the State	MUN, IND	GWR, REC1, REC2, WARM, WILD, WET	No Comment	The listing does not identify a pollutant but rather, a condition (Scum). Currently no criteria exists for US waterways to determine impairment. Scum is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
112	Los Angeles River Reach 5 (within Sepulveda Basin)	Ammonia	WARM	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. The nutrient(algae), foam, and odor listings are backed by ammonia data. Nutrient(algae), foam, and odor information should not be placed on the section 303(d) list because they are not pollutants or toxicity (section 2 of the Listing Policy). sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	The state indicates that it has four lines of evidence, however, in the report the state provides no evidence in the record to evaluate this impairment determination. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence.	Do Not Delist	Cannot verify impairment	Disagree	No Data	x		x		
113	Los Angeles River Reach 5 (within Sepulveda Basin)	Trash	COLD, EST, MAR, MIG, REC2, RARE, SAL, SPWN, WARM, WET, WILD	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	One line of evidence is available in the administrative record. A TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. This water segment-pollutant combination was moved off the section 303(d) list during the 2002 listing cycle only because a TMDL had been completed. No substantial evidence in the record shows that standards are met. sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.	List	Cannot verify impairment	Disagree	No Data			x		
114	Los Angeles River Reach 5 (within Sepulveda Basin)	Nutrients (Algae)	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	The original line of evidence supporting the listing does not identify a pollutant but rather, a condition caused by a pollutant(s) (Algae). Currently no criteria exists for US waterways to determine impairment. Algae is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate. Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The State has not identified a Beneficial to protect. The Los Angeles River Nitrogen TMDL was approved by RWQCB on August, 2003 and subsequently approved by USEPA on March 2004 and this TMDL is expected to address this water body condition. Use of an existing TMDL as a *sole source of a line of evidence is inadequate. All relevant data included in the* TMDL should be included in the report as separate line(s) of evidence to determi	Silent	Evaluate under Listing Policy	Disagree	No Data	x				

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Detailed Comment on Specific Listings and Delistings

115	Los Angeles River Reach 5 (within Sepulveda Basin)	Oil	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	This Listing does not meet the requirements of Section 2 or 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
116	Los Angeles River Reach 5 (within Sepulveda Basin)	Odors	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. Odor should not be placed on the 303(d) list because there is no evidence in the State report to evaluate the presence of or to determine impairment. Odor is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
117	Los Angeles River Reach 5 (within Sepulveda Basin)	Scum/Foam unnatural	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	The listing does not identify a pollutant but rather, a condition (Scum). Currently no criteria exists for US waterways to determine impairment. Scum is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment. This listing has been addressed by the TMDL for Nitrogen Compounds and Related Effects in the Los Angeles River and its Tributaries.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
118	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	High Coliform Count	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Freshwater 30-Day Minimum 5 samples objective. In Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin), the criterion was exceeded in 254 of 258 samples, which is 98.4% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for fecal coliform if there are 43 or more exceedances out of the 258 samples. There is no data available for E. coli. As with the other listings for coliform, they should all be reevaluated using E. coli data because they are better indicators of the waterbody's ability to support recreational uses, which is the issue of concern.	Silent	Relist under appropriate pollutant	Disagree	(254/258) fc	x	x			
119	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Dichloroethylene / 1,1-DCE	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment	There is no line of evidence to support the original listing. Using the 2004 State Listing Policy listing criteria, the existing data provided by the state do not support a listing for this constituent. There are 0 exceedences out of 16 samples. There are 16 non-detects which are above the CTR objective for human health and organisms of 0.057 ppb. We believe any monitoring required due to groundwater contamination should be addressed under an alternative enforcement program. Additional data needs to be collected in order to support a listing or delisting of this constituent in this waterbody. The Los Angeles River and most of its tributaries have a conditional beneficial use designation for MUN. Conditional designations are not subject to federal law and therefore are not subject to TMDLs. However, the Los Angeles River and its tributaries are designated for GWR. The CTR human health criteria are interpreted to include MUN and GWR.	Silent	Evaluate under Listing Policy	Disagree	(0/16)	x	x			

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120	Los Angeles River Reach 6 (Above Sepulveda Flood Control Basin)	Trichloroethylene / TCE	None identified by the State	MUN, IND	GRW, REC1, REC2, WARM, WILD, WET	No Comment X	The State has not identified a beneficial use for protection or impairment. The existing data provided by the state do not support a listing for this constituent. There are 0 exceedences out of 16 samples. There are 16 non-detects which are below 1 ppb. The CTR objective for human health and organisms is 2.7 ppb. Monitoring required due to groundwater contamination should be addressed under an alternative enforcement program.	Silent	Evaluate under Listing Policy	Disagree	(0/16)	x	x			
121	Machado Lake (Harbor Park Lake)	Chlordane (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	Based on the readily available data and information, the weight of evidence indicates that there is insufficient justification in favor of removing this water segment pollutant combination from the section 303(d) list in the Water Quality Limited Segments category. Four of the 9 samples exceeded the OEHHA Screening Value but the number of samples is insufficient to determine with the confidence and power required by the Listing Policy.	The beneficial use that the state is protecting for is not in the basin plan. The data indicate a decreasing trend. To determine if the listing is valid, more recent fish tissue data should be collected.	Do Not Delist	Cannot verify impairment	Revise and agree	(16/21) t	x				
122	Machado Lake (Harbor Park Lake)	DDT (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	Based on the readily available data and information, the weight of evidence indicates that there is insufficient justification in favor of removing this water segment pollutant combination from the section 303(d) list in the Water Quality Limited Segments category. Four of the 9 samples exceeded the OEHHA Screening Value but the number of samples is insufficient to determine with the confidence and power required by the Listing Policy.	The beneficial use that the state is protecting for is not in the basin plan. The data indicate a decreasing trend. To determine if the listing is valid, more recent fish tissue data should be collected.	Do Not Delist	Cannot verify impairment	Revise and agree	4/9	x				
123	Machado Lake (Harbor Park Lake)	Dieldrin (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	One line of evidence is available in the administrative record to assess this pollutant. Based on the readily available data and information, the weight of evidence indicates that there is insufficient justification in favor of removing this water segment pollutant combination from the section 303(d) list in the Water Quality Limited. Four of the nine samples exceeded the OEHHA Screening Value but the number of samples is insufficient to determine with the confidence and power required by the Listing Policy.	The beneficial use that the state is protecting for is not in the basin plan. The data indicate a decreasing trend. To determine if the listing is valid, more recent fish tissue data should be collected.	Do Not Delist	Evaluate under Listing Policy	Revise and agree	4/9	x				
124	Machado Lake (Harbor Park Lake)	PCBs (tissue)	COMM	MUN	REC1, REC2, WARM, WILD, RARE, WET	One line of evidence is available in the administrative record to assess this pollutant. Based on the readily available data and information, the weight of evidence indicates that there is insufficient justification in favor of removing this water segment pollutant combination from the section 303(d) list in the Water Quality Limited Segments category.	The beneficial use that the state is protecting for is not in the basin plan. The data indicate a decreasing trend. To determine if the listing is valid, more recent fish tissue data should be collected.	Do Not Delist	Evaluate under Listing Policy	Revise and agree	4/9	x				
125	Machado Lake (Harbor Park Lake)	Ammonia	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	The State has not identified a beneficial use for protection or impairment. There are insufficient data provided by the state to support a listing decision. Data available in the record indicate zero exceedances in 17 samples. Request a review of this listing decision using the 2004 Listing Policy listing criteria.	Silent	Evaluate under Listing Policy	Disagree	(0/17)	x	x			

Table 11

Detailed Comment on Specific Listings and Delistings

126	Machado Lake (Harbor Park Lake)	Eutrophic	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	The listing does not identify a pollutant but rather, a condition (eutrophic). Currently no criteria exists for US waterways to determine impairment. Eutrophic is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
127	Machado Lake (Harbor Park Lake)	Odors	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	The State has not identified a beneficial use for protection or impairment. Odor should not be placed on the 303(d) list because there is no evidence in the State report to evaluate the presence of or to determine impairment. Odor is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
128	Machado Lake (Harbor Park Lake)	Trash	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report. The State has not identified a Beneficial Use to protect.	Silent	Cannot verify impairment	Disagree	No Data					
129	Machado Lake (Harbor Park Lake)	Algae	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	The listing does not identify a pollutant but rather, a condition caused by a pollutant(s) (algal growth). Currently no criteria exists for US waterways to determine impairment. Algae is not a pollutant or toxicity in accordance with Section 2 of the policy and should not be listed. This Listing does not meet the requirements of Section 3.7 of the Listing Policy. There are no data in the record to evaluate.Based on the readily available information, the weight of evidence indicates that there is sufficient justification in favor of removing these listing from the 303 (d) Water Quality Limited Segment list because the segment pollutant combinations is not a pollutant. The state has not identified a beneficial use for protection or impairment.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
130	Machado Lake (Harbor Park Lake)	ChemA (tissue)	None identified by the State	MUN	REC1, REC2, WARM, WILD, RARE, WET	No Comment	The State has not identified a beneficial use for protection or impairment. ChemA should not be listed as it is a category of pollutants. There is no tissue guidance for this listing that meet the requirement of Section 6.1.3 of the Listing Policy. The listing should be on the pollutant of concern. The available data are outdated and therefore not representative of current conditions. Most of the data are from prior to 1990, and there are none available since 1997.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
131	Marina del Rey Harbor Back Basins	DDT (tissue)	MAR	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	One line of evidence is ten sediment samples ranging from 34 to 97 ppb. Second line of evidence is two out of 4 samples exceeded the OEHHA Screening Value for fish tissue. A minimum of 28 samples would be needed in order for this water body to be delisted for this pollutant with 2 exceedances. Third line of evidence *toxicity 6 of 7 sediment toxicity.*	The MAR beneficial use that the State has identified should be associated with the wildlife protection criteria of 1000 ug/kg, which is ten times higher than the human health criteria used in the State evaluation which should then be associated with COMM beneficial use. Therefore there are no exceedances of the tissue criteria for human health. This listing is incorrect due to the application of improper use human health and sediment criteria. The available data the state provided are four samples from 1998 all NOAA mussel watch data with zero exceedances of the wildlife criteria or human health criteria. To properly evaluate exposure and risk, data should be collected on human consumption of mussels, as well as fish tissue concentrations and human consumption of fish. Levels of DDT in sediment are decreasing, which is consistent with the ban on DDT dating back to 1972.	*Do Not Delist*	*Cannot verify impairment*	Disagree	(na/97)	x	x			

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132	Marina del Rey Harbor - Back Basins	High Coliform Count	REC1	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	One line of evidence is available in the administrative record. After review of the available data and information for this recommendation, SWRCB staff conclude that the water body should be placed in the Water Quality Limited Segments Being Addressed category of the section 303(d) list because a TMDL has been approved by USEPA and an implementation plan has been approved.	This listing should be for fecal coliform, total coliform, and enterococcus. This listing has been addressed in the Marina del Rey Harbor, Mothers Beach and Back Basins Bacteria TMDL. Although a TMDL is in place, the use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained.	Do Not Delist	Relist under appropriate pollutant	Revise and agree	(419/1514) ent (330/1520) fc (997/1520) tc	x	x	x		
133	Marina del Rey Harbor - Back Basins	Fish Consumption Advisory	None identified by the State	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	No Comment	As required in Section 3.4 of the Listing Policy to determine impairment proof of an OEHHA or DHS fish consumption advisory must be provided. 2. Proof of an existing beneficial use for fish consumption. 3. Water segment specific data must be available indicating that the evaluation guideline for tissue is exceeded. None of this documentation has been provided. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
134	Marina del Rey Harbor - Back Basins	Sediment Toxicity	None identified by the State	REC1	NAV, REC2, COMM, MAR, WILD, RARE, SHELL	No Comment	There are no water quality objectives or guidelines to evaluate sediment toxicity that meet the requirements of Section 6.1.3 of the Listing Policy and there are no data that associate a pollutant contributing to toxicity. Nor has the State provided any toxicity data in their Line of Evidence to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
135	Marina del Rey Harbor Beach	Beach Closures	REC1		NAV, REC1, REC2, COMM, MAR, WILD, RARE	No Comment	This is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the policy this should not be listed. This listing should be for enterococcus. See High Coliform Count listing. This listing has been addressed in the Marina del Rey Harbor, Mothers Beach and Back Basins Bacteria TMDL. Although a TMDL is in place, the use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained.	Silent	Relist under appropriate pollutant	Disagree	(396/938) ent (172/1612) fc (253/1585) tc	x		x		
136	Marina del Rey Harbor Beach	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, RARE	Two lines of evidence are available in the administrative record to assess this pollutant. Based on the applicable factor, a TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard. Based on the readily available data and information, the weight of evidence indicates that there is sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	This listing should be for enterococcus. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Marina del Rey Harbor Beach, the criterion was exceeded in 396 of 938 samples, which is 42.2% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 156 or more exceedances out of the 938 samples. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Marina del Rey Harbor Beach, the criterion was exceeded in 172 of 1612 samples, which is 10.7% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 267 or fewer exceedances out of the 1612 samples. The most conservative applicable water quality criterion for total coliform is 1000 MPN/100mL for the Basin Plan REC1 Marine Ratio Single sample objective. In Marina del Rey Harbor Beach, the criterion was exceeded in 253 of 1585 samples, which is 16% of the sample e	Do Not Delist	Relist under appropriate pollutant	Revise and agree	(396/938) ent (172/1612) fc (253/1585) tc	x	x	x		
137	Pico Kenter Drain	Ammonia	None identified by the State	None	None	No Comment	Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.The State has not assigned a Beneficial Use to storm pipe.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				

138	Pico Kenter Drain	Copper	None identified by the State	None	None	No Comment	Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.The State has not assigned a Beneficial Use to storm pipe.	Silent	Evaluate under Listing Policy	Disagree		x				
139	Pico Kenter Drain	Enteric Viruses	None identified by the State	None	None	No Comment	Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.The State has not assigned a Beneficial Use to storm pipe. Currently there are no standards that meet the requirements of the listing policy for enteric viruses.	Silent	Evaluate under Listing Policy	Disagree		x				
140	Pico Kenter Drain	High Coliform Count	REC1	None	None	Two lines of evidence are available in the administrative record. Based on the applicable factor, a TMDL has been developed and approved by USEPA and an approved implementation plan is expected to result in attainment of the standard.	Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.	Do Not Delist	Evaluate under Listing Policy	Disagree		x				
141	Pico Kenter Drain	Lead	None identified by the State	None	None	No Comment	Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.The State has not assigned a Beneficial Use to storm pipe.	Silent	Evaluate under Listing Policy	Disagree		x				

142	Pico Kenter Drain	PAHs	None identified by the State	None	None	No Comment	Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.The State has not assigned a Beneficial Use to storm pipe.	Silent	Evaluate under Listing Policy	Disagree		x				
143	Pico Kenter Drain	Toxicity	None identified by the State	None	None	No Comment	Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act beyond its intended scope.The State has not assigned a Beneficial Use to storm pipe.	Silent	Evaluate under Listing Policy	Disagree		x				
144	Pico Kenter Drain	Trash	None identified by the State	None	None	No Comment	There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.The State has not assigned a Beneficial Use to to storm pipe.. Evaluate for consistancy with the Clean Water Act . 'Enclosed stormwater conveyance drains are not swimmable/fishable surface waterbodies and "Waters of the United States." Enclosed stormwater conveyance drains do not have designated beneficial uses in the Basin Plan, and therefore, no criteria apply to waters within the drain itself and as such, should not be listed as impaired. Furthermore, the Los Angeles County Municipal NPDES Stormwater Permit (Order 01-182) covers discharges from the drain, along with the Standard Urban Storm Water Mitigation Plans and the County's Storm Water Quality Management Program, all of which have been approved by our Regional Board. Identifying enclosed drains as waterbodies subject to a §305(b) evaluation and §303(d) listing is a confusing precedent, which extends the Clean Water Act bey	Silent	Evaluate under Listing Policy	Disagree		x				
145	Point Fermin Park Beach	Beach Closures	REC1			Should not be placed in the 303(d) list because beach closures is not a pollutant.	This is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the policy this should not be listed. This listing should be for total coliform. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Point Fermin Park Beach, the criterion was exceeded in 104 of 458 samples, which is 22.7% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 76 or more exceedances out of the 458 samples. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Point Fermin Park Beach, the criterion was exceeded in 0 of 78 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for enterococcus if there are 12 or fewer exceedances out of the 78 samples. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 s	Delist	Relist under appropriate pollutant	Revise and agree	(104/458) tc (0/78) ent (0/134) fc	x	x			

146	Point Fermin Park Beach	DDT	None identified by the State			Fish consumption advisory for DDT.	The State has not identified a beneficial use for protection or impairment. The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	Silent	Cannot verify impairment	Disagree	No Data	x				
147	Point Fermin Park Beach	PCBs	None identified by the State			Fish consumption advisory for PCBs.	According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Fish Consumption Advisory for PCBs should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
148	Royal Palms Beach	Beach Closures	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	This is a condition, not a pollutant or pollution. Therefore, according to Section 2 of the policy this should not be listed. No beneficial use identified. The information provided by the State and available for review indicate that this waterbody is not impaired. It should be delisted. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Royal Palms Beach, the criterion was exceeded in 68 of 459 samples, which is 14.8% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for total coliform if there are 76 or fewer exceedances out of the 459 samples. The most *conservative applicable water quality criterion for fecal coliform is* 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Royal Palms Beach, the criterion was exceeded in 0 of 82 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 13 or fewer exceedances out of	Silent	Evaluate under Listing Policy	Disagree	(68/459) tc (0/82) fc (3/82) ent	x	x			
149	Royal Palms Beach	DDT	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish consumption advisory for DDT.	The State has not identified a beneficial use for protection or impairment. The State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	Silent	Cannot verify impairment	Disagree	No Data	x				
150	Royal Palms Beach	PCBs	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish consumption advisory for PCBs.	According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Fish Consumption Advisory for PCBs should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
151	San Pedro Bay Near/Offshore Zones	Chromium (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Due to the Area of Change proposed, it is not possible to determine the location of the original listing samples or determine impairment. The State should investigate the validity of these listings due to the proposed Area of Change.	Silent	Cannot verify impairment	Disagree		x				
152	San Pedro Bay Near/Offshore Zones	Copper (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Due to the Area of Change proposed, it is not possible to determine the location of the original listing samples or determine impairment. The State should investigate the validity of these listings due to the proposed Area of Change.	Silent	Cannot verify impairment	Disagree		x				

153	San Pedro Bay Near/Offshore Zones	PAHs (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Due to the Area of Change proposed, it is not possible to determine the location of the original listing samples or determine impairment. The State should investigate the validity of these listings due to the proposed Area of Change.	Silent	Cannot verify impairment	Disagree		x				
154	San Pedro Bay Near/Offshore Zones	Sediment Toxicity	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Due to the Area of Change proposed, it is not possible to determine the location of the original listing samples or determine impairment. The State should investigate the validity of these listings due to the proposed Area of Change. There are no water quality objectives or guidelines to evaluate sediment toxicity that meet the requirements of Section 6.1.3 of the Listing Policy and there are no data that associate a pollutant contributing to toxicity. Nor has the State provided any toxicity data in their Line of Evidence to support a listing determination.	Silent	Cannot verify impairment	Disagree		x				
155	San Pedro Bay Near/Offshore Zones	Zinc (sediment)	None identified by the State		IND, NAV, REC1, REC2, COMM, MAR, RARE, SHELL	No Comment	Due to the Area of Change proposed, it is not possible to determine the location of the original listing samples or determine impairment. The State should investigate the validity of these listings due to the proposed Area of Change.	Silent	Cannot verify impairment	Disagree		x				
156	Santa Monica Bay Offshore/Nearshore	Debris	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	There are no available data to support this listing or criteria to evaluate impairment as required under Section 3. According to the State Listing Policy Section 2, debris should not be placed on the 303(d) list because it is not a pollutant or toxicity.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
157	Santa Monica Bay Offshore/Nearshore	PAHs (sediment)	MAR		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	Two lines of evidence are available in the administrative record to assess this pollutant. Based on section 4.6, the site does have significant sediment toxicity but this PAHs are is not likely to cause or contribute to any toxic effect. The benthic community is impacted. None of the 23 samples exceeded the PAHs sediment guideline, but five of the 23 samples exhibit toxicity. *Although toxicity is documented, the number of* samples is insufficient to determine with the confidence and power required by the Listing Policy.	For sediment the most conservative applicable water quality criterion for pahs (total) is 1800 µg/g for the objective. In Santa Monica Bay Offshore/Nearshore, the criterion was exceeded in 0 of 269 samples, which is 0% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for pahs (total) if there are 22 or fewer exceedances out of the 269 samples. The Bureau requests relisting PAH sediment-pollutant combination by replacing *this general PAH listing as appropriate with the individually listings of Pyrene,* Phenanthrene, Chrysene, or Benzo (a) pyrene or Total PAHs on the section 303(d) list in the Water Quality Limited Segments category.	Do Not Delist	Relist under appropriate pollutant	Disagree	(0/269)	x	x			
158	Santa Monica Bay Offshore/Nearshore	Fish Consumption Advisory	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	According to the Listing Policy, Section 3.4 a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
159	Santa Monica Bay Offshore/Nearshore	Sediment Toxicity	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	There are no water quality objectives or guidelines to evaluate sediment toxicity that meet the requirements of Section 6.1.3 of the Listing Policy and there are no data that associate a pollutant contributing to toxicity. Nor has the State provided any toxicity data in their Line of Evidence to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				

160	Santa Monica Bay Offshore/Nearshore	DDT (tissue & sediment)	None identified by the State		REC1, REC2, COMM, MAR, WILD, MIGR, RARE, SPWN, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment.	Silent	Cannot verify impairment	Revise and agree	(20/213)	x				
161	Santa Monica Beach	High Coliform Count	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	This listing should be for total coliform and enterococcus. Total coliform and enterococcus data support the listing through the binomial test. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Santa Monica Beach, the criterion was exceeded in 1199 of 2570 samples, which is 46.6% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 427 or more exceedances out of the 2570 samples. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Santa Monica Beach, the criterion was exceeded in 249 of 1433 samples, which is 17.4% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 238 or more exceedances out of the 1433 samples. Fecal coliform data does not support a listing through the binomial test. The most conservative applicable water quality criterion for fecal coliform is 200 MPN	Do Not Delist	Relist under appropriate pollutant	Revise and agree	(1199/2570) tc (427/2570) ent (249/1433) fc	x	x	x		
162	Santa Monica Beach	Beach Closures	REC1		NAV, REC1, REC2, COMM, MAR, WILD, MIGR, SPWN, SHELL	The beach closure information is backed by coliform data. Beach closure information should not be placed on the section 303(d) list because it is not a pollutant or toxicity (section 2 of the Listing Policy).	This is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the policy this should not be listed. This listing should be for total coliform and enterococcus. See High Coliform Count listing.	Delist	Relist under appropriate pollutant	Revise and agree	(1199/2570) tc (427/2570) ent (249/1433) fc	x				
163	Santa Monica Canyon	High Coliform Count	MUN, REC1, REC2, WARM, WILD	MUN, REC1, WARM, WILD	REC2	Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	This listing should be for fecal coliform or E. coli. E. coli data support the listing through the binomial test. The Santa Monica Bay Beaches Bacteria TMDL has incorporated the coliform listing for the Santa Monica Canyon Storm Drain. Although the TMDL is in place, the use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained.	Do Not Delist	Relist under appropriate pollutant	Revise and agree	(62/68)	x		x		
164	Santa Monica Canyon	Lead	None identified by the State	MUN, REC1, WARM, WILD	REC2	No Comment	The State has not identified a beneficial use for protection or impairment. There is no line of evidence to support the original listing. Using the 2004 State Listing Policy listing criteria, the existing data provided by the state do not support a listing for this constituent. There is one data point readily available for review and is well below CTR Aquatic Life dissolved lead criteria. Request a review of this listing decision using the 2004 Listing Policy listing criteria.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
165	Sepulveda Canyon	High Coliform Count	REC1		REC1, REC2	Sufficient justification in favor of placing this water segment-pollutant combination in the Water Quality Limited Segments Being Addressed portion of the section 303(d) list.	In place of coliform bacteria listing, this listing should be for fecal coliform or E. coli. Although the TMDL is in place, the use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained.	Do Not Delist	Relist under appropriate pollutant	Revise and agree	No Data	x		x		
166	Sepulveda Canyon	Lead	None identified by the State		WARM, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There is no line of evidence to support the original listing. Using the 2004 State Listing Policy listing criteria, the existing data provided by the state do not support a listing for this constituent. There are no available data. Therefore a listing determination cannot be made.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
167	Sepulveda Canyon	Ammonia	None identified by the State			No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the record to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				

168	Torrance Carson Channel	Copper	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	The beneficial uses for Torrance Carson Channel are not identified in the Basin Plan. Application of the tributary rule for Dominguez Channel Estuary identified these beneficial uses. There are no available data for the water column. 2002 data for sediments shows zero exceedances out of 14 for the PEC of 149 ug/g.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
169	Torrance Carson Channel	Lead	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	The beneficial uses for Torrance Carson Channel are not identified in the Basin Plan. Application of the tributary rule for Dominguez Channel Estuary identified beneficial uses. There are no available data for the water column.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
170	Torrance Carson Channel	High Coliform Count	None identified by the State	NAV	REC1, REC2, COMM, EST, MAR, WILD, RARE, MIGR, SPWN	No Comment	The beneficial uses for Torrance Carson Channel are not identified in the Basin Plan. Application of the tributary rule for Dominguez Channel Estuary identified beneficial uses. Coliform listings usually occur due to an impact to recreational uses. This may or may not be an appropriate beneficial use for this waterway. The listing is not supported by data. If a coliform listing were to be assigned, a REC1 or REC2 beneficial use would be assigned and the impairment would be for fecal coliform and E. coli.	Silent	Cannot verify impairment	Disagree	No Data	x				
171	Tujunga Wash (LA River to Hansen Dam)	Copper	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	The State has not identified a beneficial use for protection or impairment. *There are no available data to review. The State did not provide a single line of evidence to support a listing.*	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
172	Tujunga Wash (LA River to Hansen Dam)	Ammonia	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the record to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
173	Tujunga Wash (LA River to Hansen Dam)	Trash	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	TMDL is in place. Use of an existing TMDL as a sole source of a line of evidence is inadequate. All relevant data included in the TMDL should be included in the report as separate line(s) of evidence to determine if WQS are not attained. There are no water quality objectives or guidelines to evaluate a waterbody for trash impairment that meet the requirements of Section 3.7 or 6.1.3 of the Listing Policy. Additionally there are no criteria identified in the Report.The State has not identified a Beneficial Use to protect.	Silent	Evaluate under Listing Policy	Disagree	No Data	x				
174	Tujunga Wash (LA River to Hansen Dam)	High Coliform Count	None identified by the State	MUN, REC1, WARM, COLD, WILD	REC2, GWR	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for fecal coliform and E. coli. There are no available data in the record to determine impairment.	Silent	Cannot verify impairment	Disagree	No Data	x				
175	Venice Beach	Beach Closures	REC1		NAV, REC1, REC2, COMM, MAR, WILD, RARE, MIGR, SPWN, SHELL	Should not be placed in the 303(d) list because beach closures is not a pollutant.	This is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the policy this should not be listed. This listing should be for total coliform. See High Coliform Count listing.	Delist	Relist under appropriate pollutant	Revise and agree	(696/1690) tc (1/1701) fc (174/1081) ent	x				

Detailed Comment on Specific Listings and Delistings

176	Venice Beach	High Coliform Count	None identified by the State		NAV, REC1, REC2, COMM, MAR, WILD, RARE, MIGR, SPWN, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for total coliform. The most conservative applicable water *quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-*Day Median objective. In Venice Beach, the criterion was exceeded in 696 of 1690 samples, which is 41.2% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 281 or more exceedances out of the 1690 samples. The most conservative applicable water quality criterion for fecal coliform is 200 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Venice Beach, the criterion was exceeded in 1 of 1701 samples, which is 0.1% of the sample events. Under the state's listing policy, a waterbody is eligible for delisting for fecal coliform if there are 282 or fewer exceedances out of the 1701 samples. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Venice Beach, the criterion was exceeded in 17	Silent	Relist under appropriate pollutant	Disagree	(696/1690) tc (1/1701) fc (174/1081) ent	x	x			
177	Whites Point Beach	DDT	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	*Fish Consumption Advisory for DDT.*	*The State has not identified a beneficial use for protection or impairment. The* State should provide in the record the supporting data and required information to list or not list using the listing criteria. According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The fish consumption advisory should be reevaluated as most of the original advisories were conducted in the mid-1990's.	Silent	Cannot verify impairment	Disagree	No Data	x				
178	Whites Point Beach	PCBs	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Fish Consumption Advisory for PCBs.	According to Section 3.4 of the Listing Policy a health advisory must be posted, a beneficial use for consumption identified, and the supporting data must be available indicating the evaluation guideline for tissue has been exceeded. The Fish Consumption Advisory for PCBs should be reevaluated.	Silent	Cannot verify impairment	Disagree	No Data	x				
179	Will Rogers Beach	Beach Closures	REC1	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	Should not be placed in the 303(d) list because beach closures is not a pollutant.	This is a condition, not a pollutant or toxicity. Therefore, according to Section 2 of the policy this should not be listed. This listing should be for total coliform and enterococcus. See High Coliform Count listing.	Delist	Relist under appropriate pollutant	Revise and agree	(1061/1910) tc (203/706) ent (0/1993) fc	x				
180	Will Rogers Beach	High Coliform Count	None identified by the State	SPWN	NAV, REC1, REC2, COMM, MAR, WILD, SHELL	No Comment	The State has not identified a beneficial use for protection or impairment. This listing should be for total coliform and enterococcus. Total coliform and enterococcus data support the listing through the binomial test. The most conservative applicable water quality criterion for total coliform is 70 MPN/100mL for the Basin Plan SHELL 30-Day Median objective. In Will Rogers Beach, the criterion was exceeded in 1061 of 1910 samples, which is 55.6% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for total coliform if there are 317 or more exceedances out of the 1910 samples. The most conservative applicable water quality criterion for enterococcus is 35 MPN/100mL for the Basin Plan REC1 Marine 30-Day Minimum 5 samples objective. In Will Rogers Beach, the criterion was exceeded in 203 of 706 samples, which is 28.8% of the sample events. Under the state's listing policy, a waterbody is considered to be impaired for enterococcus if there are 118 or more exceedances out of the 706 samples. The most conservative	Silent	Relist under appropriate pollutant	Disagree	(1061/1910) tc (203/706) ent (0/1993) fc	x	x			
181	Wilmington Drain	Copper	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	The available data do not support a listing for copper. There are only two data records for total recoverable copper and both are below the WQO with a hardness of 200 mg/l. Request a review of this listing decision using the 2004 Listing Policy listing criteria.	Silent	Evaluate under Listing Policy	Disagree	(0/2)	x	x			

182	Wilmington Drain	Lead	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. The available data do not support a listing for lead. There are only two data records (for total lead) and both are below the WQO with a hardness of 200 mg/l. Request a review of this listing decision using the 2004 Listing Policy listing criteria.	Silent	Evaluate under Listing Policy	Disagree	(0/2)	x					
183	Wilmington Drain	Ammonia	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. There are no available data in the record to support a listing determination.	Silent	Evaluate under Listing Policy	Disagree	No Data	x					
184	Wilmington Drain	High Coliform Count	None identified by the State	MUN	REC1, REC2, WARM, RARE, WET, WILD	No Comment	The State has not identified a beneficial use for protection or impairment. The original listing is not supported by data. If a bacterial listing were to be assigned, the impairment would be for fecal coliform or E. coli. However there is insufficient data in the record to evaluate an impairment for REC1 or REC2 for either fecal coliform or E. Coli.	Silent	Cannot verify impairment	Disagree	No Data	x					

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